ARIZONA

2008 Codebook Report

Behavioral Risk Factor Surveillance System

March 12, 2009





State FIPS Code

Section: 0.1 Record Identification

Column: 1-2

SAS Variable Name: _STATE

Prologue:

Description: State FIPS Code

Weighted // Value Label Frequency Percentage Percentage 4 Arizona 6,165 100.00 100.00

Geographic Stratum Code

Section: 0.2 Record Identification

Type: Num

Column: 3-4

SAS Variable Name: _GEOSTR

Prologue:

Description: Geographic Stratum Code

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Household Density Stratum Code

Section: 0.3 Record Identification

Type: Num

Column: 5

SAS Variable Name: _DENSTR2

Prologue:

Description: Household Density Stratum Code

Weighted Value Value Label Frequency Percentage Percentage 1 Listed 4,586 74.39 61.00 2 Unlisted 1,579 25.61 39.00

Pre-Call Status Code

Section: 0.4 Record Identification

Type: Num

Column: 6

SAS Variable Name: PRECALL

Prologue:

Description: Pre-Call Status Code

Value	Value Label	Frequency	Percentage	Percentage
1	To be called	5,663	91.86	91.31
3	Pre-screened as non-working number	393	6.37	7.36
4	cell phone - PRO-T-S	2	0.03	0.09
5	Pre-screened as business number	106	1.72	1.24
6	cell phone - Interviewer	1	0.02	0.00

Replicate Number

Section: 0.5 Record Identification

Type: Num

Column: 7-11

SAS Variable Name: REPNUM

Prologue:

Description: Replicate Number

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

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Replicate Depth

Section: 0.6 Record Identification Type: Num

SAS Variable Name: REPDEPTH **Column:** 12-13

Proloque:

Description: Replicate Depth

Weighted Percentage Value Value Label Frequency Percentage Data not displayed HIDDEN 6,165 100.00 100.00

Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report

File Month

Section: 0.7 Record Identification Type: Num **Column: 14-15** SAS Variable Name: FMONTH

Prologue:

Description: File Month

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	January	614	9.96	8.80
2	February	547	8.87	8.00
3	March	550	8.92	8.05
4	April	434	7.04	6.49
5	May	409	6.63	7.08
6	June	347	5.63	5.00
7	July	446	7.23	9.97
8	August	469	7.61	11.50
9	September	534	8.66	8.79
10	October	604	9.80	9.13
11	November	585	9.49	8.82
12	December	626	10.15	8.39

Interview Date

Section: 0.8 Record Identification Type: Char Column: 16-23 **SAS Variable Name: IDATE**

Prologue:

Description: Interview Date

Weighted Value Label Percentage Value Frequency Percentage Data not displayed 100.00 100.00 HIDDEN 6,165

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

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Interview Month

Section: 0.9 Record Identification

Column: 16-17

Type: Char

SAS Variable Name: IMONTH

Prologue:

Description: Interview Month

Value Label	Frequency	Percentage	Weighted Percentage
January	543	8.81	8.06
February	618	10.02	8.74
March	517	8.39	7.61
April	467	7.58	6.93
May	409	6.63	7.08
June	347	5.63	5.00
July	446	7.23	9.97
August	469	7.61	11.50
September	526	8.53	8.76
October	612	9.93	9.17
November	585	9.49	8.82
December	626	10.15	8.39
	January February March April May June July August September October November	January 543 February 618 March 517 April 467 May 409 June 347 July 446 August 469 September 526 October 612 November 585	January 543 8.81 February 618 10.02 March 517 8.39 April 467 7.58 May 409 6.63 June 347 5.63 July 446 7.23 August 469 7.61 September 526 8.53 October 612 9.93 November 585 9.49

Interview Day

Section: 0.10 Record Identification

Column: 18-19

Type: Char
SAS Variable Name: IDAY

Prologue:

Description: Interview Day

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Interview Day	181	2.94	3.14
2		194	3.15	2.49
3		287	4.66	4.10
4		309	5.01	3.62
5		334	5.42	4.80
6		304	4.93	4.74
7		337	5.47	4.96
8		289	4.69	3.68
9		298	4.83	5.17
10		279	4.53	3.94
11		260	4.22	4.51
12		238	3.86	4.44
13		292	4.74	4.34
14		215	3.49	3.29
15		201	3.26	4.21
16		180	2.92	3.25
17		149	2.42	2.80
18		187	3.03	4.63
19		155	2.51	1.81
20		143	2.32	2.74
21		134	2.17	2.61
22		123	2.00	2.18
23		94	1.52	1.79
24		126	2.04	2.09
25		130	2.11	2.40
26		127	2.06	2.03
27		145	2.35	2.32
28		126	2.04	2.29
29		135	2.19	1.70
30		105	1.70	1.63
31		88	1.43	2.27

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Interview Year

Section: 0.11 Record Identification

Type: Char Column: 20-23 SAS Variable Name: IYEAR

Proloque:

Description: Interview Year

Weighted Value Label Value Frequency Percentage Percentage

2008

6,165 100.00 100.00

Interviewer Identification

Section: 0.12 Record Identification Type: Char Column: 24-26 SAS Variable Name: INTVID

Proloque:

Description: Interviewer Identification

Weighted Value Label Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report

Final Disposition

Section: 0.13 Record Identification Type: Num

Column: 27-29 SAS Variable Name: DISPCODE

Prologue:

Description: Final Disposition

Weighted Value Value Label Frequency Percentage Percentage 110 Completed Interview 5,641 91.50 91.00 120 Partial Complete Interview 524 8.50 9.00

Annual Sequence Number

Section: 0.14 Record Identification Type: Num

SAS Variable Name: SEQNO Column: 30-39

Proloque:

Description: Annual Sequence Number

Weighted Value Value Label Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00 Notes: Value should be unique for a state for a year. Due to the nature

of the data or the size of the table for display, this data is not printed

for this report

Primary Sampling Unit

Section: 0.15 Record Identification Type: Num Column: 30-39 SAS Variable Name: _PSU

Prologue:

Description: Primary Sampling Unit (Equal to Annual Sequence Number)

Weighted Value Value Label Frequency Percentage Percentage Data not displayed HIDDEN 100.00 100.00 6,165

Notes: Value should be unique for a state for a year. Due to the nature

of the data or the size of the table for display, this data is not printed

for this report

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Number of Attempts

Section: 0.16 Record Identification

Column: 40-41

SAS Variable Name: NATTMPTS

Prologue:

Description: Number of Attempts

Value Value Label Weighted Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Number of Sample Records Selected from Stratum

Section: 0.17 Record Identification

Column: 42-47

SAS Variable Name: NRECSEL

Prologue:

Description: Number of Sample Records Selected from Stratum

Value Value Label Weighted Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00 Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Number of Telephone Numbers in Stratum from Which Sample Was Selected

Section: 0.18 Record Identification

Type: Num

Column: 48-56

SAS Variable Name: NRECSTR

Column: 48-56 Prologue:

Description: Number of Telephone Numbers in Stratum from Which Sample Was Selected

Value Value Label Weighted Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00 Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Correct telephone number?

Section: 0.19 Record Identification Type: Num

Column: 57 SAS Variable Name: CTELENUM

Prologue:

Description: Correct Telephone Number?

Weighted Value Value Label Frequency Percentage Percentage

1 Yes 6,165 100.00 100.00

Cellular Telephone

Section: 0.20 Record Identification Type: Num

Column: 58 SAS Variable Name: CELLFON

Prologue:

Description: Cellular Telephone

ValueValue LabelFrequencyPercentageMeighted Percentage1Not a cellular phone6,165100.00100.00

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Private Residence?

Section: 0.21 Record Identification

Column: 59 SAS Variable Name: PVTRESID

Type: Num

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Prologue:

Description: Private Residence?

ValueValue LabelFrequencyPercentagePercentage1Yes6,165100.00100.00

Number of Adults in Household

Section: 0.22 Record Identification Type: Num

Column: 60-61 SAS Variable Name: NUMADULT

Prologue:

Description: Number of Adults in Household

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Number of adults in the household	2,109	34.21	15.24
2		3,333	54.06	59.17
3		513	8.32	15.87
4		161	2.61	7.76
5		41	0.67	1.71
6 - 99	6 or more	8	0.13	0.25

Number of Adult men in Household

Section: 0.23 Record Identification

Column: 62-63

Type: Num

SAS Variable Name: NUMMEN

Prologue:

Description: Number of Adult Men in Household

Value	Value Label	Frequency	Percentage	Percentage
0	Number of adult men in the household	1,619	26.26	12.07
1		4,085	66.26	70.00
2		390	6.33	13.85
3		56	0.91	3.00
4		12	0.19	1.04
5		1	0.02	0.00
6 - 99	6 or more	2	0.03	0.03

Number of Adult women in Household

Section: 0.24 Record Identification Type: Num

Column: 64-65 SAS Variable Name: NUMWOMEN

Prologue:

Description: Number of Adult Women in Household

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
0	Number of adult women in the household	753	12.21	9.95
1		4,803	77.91	72.06
2		529	8.58	15.04
3		67	1.09	2.65
4		9	0.15	0.22
5		3	0.05	0.05
6 - 99	6 or more	1	0.02	0.03

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General Health

Section: 1.1 Health Status

Column: 73

Type: Num

SAS Variable Name: GENHLTH

Prologue:

Description: Would you say that in general your health is:

	The same year and man might generally an income to			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Excellent	1,086	17.62	19.01
2	Very good	1,828	29.65	34.87
3	Good	1,856	30.11	29.48
4	Fair	936	15.18	11.75
5	Poor	380	6.16	4.18
7	Don't know/Not Sure	14	0.23	0.16
9	Refused	65	1.05	0.55

Number of Days Physical Health Not Good

Section: 2.1 Healthy Days - Health-Related Quality of Life

Type: Num

Column: 74-75

SAS Variable Name: PHYSHLTH

Prologue:

Description: Now thinking about your physical health, which includes physical illness and injury, for how many days during the past 30

days was your physical health not good?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 30	Number of days	2,281	37.00	34.08
	Notes: Number of days			
88	None	3,763	61.04	63.76
77	Don't know/Not sure	104	1.69	1.97
99	Refused	17	0.28	0.20

Number of Days Mental Health Not Good

Section: 2.2 Healthy Days - Health-Related Quality of Life

Column: 76-77

SAS Variable Name: MENTHLTH

Prologue:

Description: Now thinking about your mental health, which includes stress, depression, and problems with emotions, for how many days during the past 30 days was your mental health not good?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 30	Number of days Notes: Number of days	1,871	30.35	33.49
88	None	4,204	68.19	65.56
77	Don't know/Not sure	73	1.18	0.59
99	Refused	17	0.28	0.35

Poor Physical Health

Section: 2.3 Healthy Days - Health-Related Quality of Life

Type: Num

Column: 78-79

SAS Variable Name: POORHLTH

Prologue:

Description: During the past 30 days, for about how many days did poor physical or mental health keep you from doing your usual activities, such as self-care, work, or recreation?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 30	Number of days	1,444	44.49	39.66
	Notes: Number of days			
88	None	1,734	53.42	57.53
77	Don't know/Not sure	52	1.60	2.61
99	Refused	16	0.49	0.21
BLANK	Not asked or Missing Notes: Section 2 01. PHYSHLTH, is 88 and Section 2 02. MENTHLTH, is 88	2,919		

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Have any health care coverage

Section: 3.1 Health Care Access Type: Num **SAS Variable Name: HLTHPLAN** Column: 80

Proloque:

Description: Do you have any kind of health care coverage, including health insurance, prepaid plans such as HMOs, or government

plans such as Medicare?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	5,334	86.52	82.04
2	No	815	13.22	17.80
7	Don't know/Not Sure	10	0.16	0.08
9	Refused	6	0.10	0.08

Multiple Health Care Professionals

Section: 3.2 Health Care Access Type: Num **SAS Variable Name: PERSDOC2** Column: 81

Prologue:

Description: Do you have one person you think of as your personal doctor or health care provider? (If "No" ask "Is there more than one

or is there no person who you think of as your personal doctor or health care provider?".)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes, only one	4,326	70.17	66.62
2	More than one	551	8.94	7.70
3	No	1,276	20.70	25.51
7	Don't know/Not Sure	12	0.19	0.17

Could Not See Doctor Because of Cost

Section: 3.3 Health Care Access Type: Num Column: 82 **SAS Variable Name: MEDCOST**

Prologue:

Description: Was there a time in the past 12 months when you needed to see a doctor but could not because of cost?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	782	12.68	13.71
2	No	5,368	87.07	86.17
7	Don't know/Not sure	14	0.23	0.12
9	Refused	1	0.02	0.00

Length of time since last routine checkup

Section: 3.4 Health Care Access Type: Num Column: 83 SAS Variable Name: CHECKUP1

Proloque:

Description: About how long has it been since you last visited a doctor for a routine checkup? [A routine checkup is a general physical

exam, not an exam for a specific injury, illness, or condition.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within past year (anytime less than 12 months ago)	4,335	70.32	65.89
2	Within past 2 years (1 year but less than 2 years ago)	756	12.26	12.77
3	Within past 5 years (2 years but less than 5 years ago)	403	6.54	8.36
4	5 or more years ago	491	7.96	9.13
7	Don't know/Not sure	94	1.52	2.32
8	Never	81	1.31	1.44
9	Refused	5	0.08	0.08

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How many days did you not get enough sleep in past 30 days

Section: 4.1 Sleep Type: Num
Column: 84-85 SAS Variable Name: QLREST2

Prologue:

Description: During the past 30 days, for about how many days have you felt you did not get enough rest or sleep?

•	g p,,,,,	, ,		Weighted	
Value	Value Label	Frequency	Percentage	Percentage	
1 - 30	Number of days	3,574	57.97	65.93	
88	None	2,490	40.39	32.70	
77	Don't know/Not sure	97	1.57	1.31	
99	Refused	4	0.06	0.06	

Exercise in Past 30 Days

Section: 5.1 Exercise Type: Num
Column: 86 SAS Variable Name: EXERANY2

Prologue:

Description: During the past month, other than your regular job, did you participate in any physical activities or exercises such as

running, calisthenics, golf, gardening, or walking for exercise?

Value Label	Frequency	Percentage	Weighted Percentage
Yes	4,438	71.99	76.82
No	1,718	27.87	23.15
Don't know/Not Sure	8	0.13	0.02
Refused	1	0.02	0.01
	Yes No Don't know/Not Sure	Yes 4,438 No 1,718 Don't know/Not Sure 8	Yes 4,438 71.99 No 1,718 27.87 Don't know/Not Sure 8 0.13

Ever Told by Doctor You Have Diabetes

Section: 6.1 Diabetes Type: Num
Column: 87 SAS Variable Name: DIABETE2

Prologue:

Description: Have you ever been told by a doctor that you have diabetes (If "Yes" and respondent is female, ask "Was this only when you were pregnant?". If Respondent says pre-diabetes or boderline diabetes, use response code 4.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	790	12.81	7.78
2	Yes, but female told only during pregnancy	49	0.79	1.36
3	No	5,273	85.53	90.20
4	No, pre-diabetes or boarderline diabetes	49	0.79	0.64
7	Don't know/Not Sure	3	0.05	0.02
9	Refused	1	0.02	0.00

Last Visited Dentist or Dental Clinic

Section: 7.1 Oral Health Type: Num
Column: 88 SAS Variable Name: LASTDEN3

Prologue:

Description: How long has it been since you last visited a dentist or a dental clinic for any reason? Include visits to dental specialists, such as orthodontists.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	3,869	62.76	65.99
2	Within the past 2 years (1 year but less than 2 years ago)	737	11.95	11.00
3	Within the past 5 years (2 years but less than 5 years ago)	625	10.14	9.84
4	5 or more years ago	823	13.35	11.67
7	Don't know/Not sure	39	0.63	0.63
8	Never	68	1.10	0.83
9	Refused	4	0.06	0.04

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Number of Permanent Teeth Removed

Section: 7.2 Oral Health Type: Num

Column: 89 SAS Variable Name: RMVTETH3

Prologue:

Description: How many of your permanent teeth have been removed because of tooth decay or gum disease? Include teeth lost to

infection, but do not include teeth lost for other reasons, such as injury or orthodontics. (If wisdom teeth are removed

because of tooth decay or gum disease, they should be included in the count for lost teeth)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	1 to 5	2,077	33.69	30.72
2	6 or more, but not all	865	14.03	8.56
3	All	521	8.45	4.15
7	Don't know/Not sure	123	2.00	1.08
8	None	2,571	41.70	55.46
9	Refused	8	0.13	0.03

When Teeth Last Cleaned by Dentist or Hygienist

Section: 7.3 Oral Health Type: Num

Column: 90 SAS Variable Name: DENCLEAN

Prologue:

Description: How long has it been since you had your teeth cleaned by a dentist or dental hygienist?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	3,529	63.12	64.96
2	Within the past 2 years (1 year but less than 2 years ago)	677	12.11	10.89
3	Within the past 5 years (2 years but less than 5 years ago)	539	9.64	9.74
4	5 or more years ago	668	11.95	11.04
7	Don't know/Not sure	64	1.14	1.82
8	Never	109	1.95	1.48
9	Refused	5	0.09	0.06
BLANK	Not asked or Missing Notes: Section 7.01, LASTDEN3, is coded 8; or Section 7.02, RMVTETH3, is coded 3	574		

Ever Diagnosed with Heart Attack

Section: 8.1 Cardiovascular Disease Prevalence Type: Num

Column: 91 SAS Variable Name: CVDINFR4

Prologue: Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me "Yes",

"No", or you're "Not sure":

Description: (Ever told) you had a heart attack, also called a myocardial infarction?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	452	7.33	4.54
2	No	5 , 679	92.12	95.31
7	Don't know/Not sure	32	0.52	0.13
9	Refused	2	0.03	0.01

Ever Diagnosed with Angina or Coronary Heart Disease

Section: 8.2 Cardiovascular Disease Prevalence Type: Num

Column: 92 SAS Variable Name: CVDCRHD4

Prologue: Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me "Yes",

"No", or you're "Not sure":]

Description: (Ever told) you had angina or coronary heart disease?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	456	7.40	4.65
2	No	5,655	91.73	94.67
7	Don't know/Not sure	53	0.86	0.68
Q	Pofused	1	0.02	0 00

Ever Diagnosed with a Stroke

Section: 8.3 Cardiovascular Disease Prevalence

Column: 93

Cardiovascular Disease Prevalence

SAS Variable Name: CVDSTRK3

Prologue: Has a doctor, nurse, or other health professional ever told you that you had any of the following? For each, tell me "Yes",

"No", or you're "Not sure":]

Description: (Ever told) you had a stroke.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	260	4.22	2.46
2	No	5,881	95.39	97.34
7	Don't know/Not sure	23	0.37	0.19
9	Refused	1	0.02	0.00

Ever Told Had Asthma

Section: 9.1 AsthmaType: NumColumn: 94SAS Variable Name: ASTHMA2

Prologue:

Description: Have you ever been told by a doctor, nurse, or other health professional that you had asthma?

	the field of the book told by a doctor, halos, or other housen profess	ional that you had donline	Weighted	
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	846	13.72	14.83
2	No-Go to Section 10.01 QLACTLM2	5,302	86.00	84.99
7	Don't know/Not Sure-Go to Section 10.01 QLACTLM2	16	0.26	0.17
9	Refused-Go to Section 10.01 QLACTLM2	1	0.02	0.00

Still Have Asthma

Section: 9.2 Asthma

Column: 95

SAS Variable Name: ASTHNOW

Prologue:

Description: Do you still have asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	554	65.48	65.54
2	No	271	32.03	32.61
7	Don't know/Not Sure	21	2.48	1.85
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing	5,319		

Activity Limitation Due to Health Problems

Section: 10.1 Disability

Column: 96

Type: Num

SAS Variable Name: QLACTLM2

Prologue: The following questions are about health problems or impairments you may have.

Description: Are you limited in any way in any activities because of physical, mental, or emotional problems?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,653	26.81	21.52
2	No	4,487	72.78	78.26
7	Don't know/Not Sure	23	0.37	0.21
9	Refused	2	0.03	0.01

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Health Problems Requiring Special Equipment

Section: 10.2 Disability

Column: 97

Type: Num

SAS Variable Name: USEEQUIP

Proloque:

Description: Do you now have any health problem that requires you to use special equipment, such as a cane, a wheelchair, a special

bed, or a special telephone? (Include occasional use or use in certain circumstances.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	711	11.53	7.70
2	No	5,447	88.35	92.19
7	Don't know/Not Sure	6	0.10	0.10
9	Refused	1	0.02	0.01

Smoked at Least 100 Cigarettes

Section: 11.1 Tobacco Use Type: Num

Column: 98 SAS Variable Name: SMOKE100

Prologue:

Description: Have you smoked at least 100 cigarettes in your entire life? [Note: 5 packs = 100 cigarettes]

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,911	47.22	43.27
2	No-Go to Section 12.01 AGE	3,226	52.33	56.47
7	Don't know/Not Sure-Go to Section 12.01 AGE	28	0.45	0.26

Frequency of Days Now Smoking

Section: 11.2 Tobacco Use Type: Num
Column: 99 SAS Variable Name: SMOKDAY2

Prologue:

Description: Do you now smoke cigarettes every day, some days, or not at all?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Every day	695	23.87	24.71
2	Some days	255	8.76	11.92
3	Not at all-Go to Section 12.01 AGE	1,958	67.26	63.14
7	Don't Know/Not Sure-Go to Section 12.01 AGE	2	0.07	0.01
9	Refused-Go to Section 12.01 AGE	1	0.03	0.23
BLANK	Not asked or Missing Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing	3,254		

Stopped Smoking in past 12 months

Section: 11.3 Tobacco Use Type: Num

Column: 100 SAS Variable Name: STOPSMK2

Prologue:

Description: During the past 12 months, have you stopped smoking for one day or longer because you were trying to quit smoking?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	519	54.63	56.05
2	No	430	45.26	43.94
9	Refused	1	0.11	0.01
BLANK	Not asked or Missing Notes: Section 11.01, SMOKE100, is coded 2, 7, 9, or Missing; or Section 11.02, SMOKDAY2, is coded 3, 7, 9, or Missing	5,215		

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Reported Age in Years

Section: 12.1 Demographics

Column: 101-102

Type: Num
SAS Variable Name: AGE

Prologue:

Description: What is your age?

	······································			Weighted
Value	Value Label	Frequency	Percentage	Percentage
7	Don't know/Not sure	10	0.16	0.05
9	Refused	60	0.97	0.78
18 - 24	Age 18 - 24	184	2.98	11.34
	Notes: Code age in years			
25 - 34	Age 25 - 34	577	9.36	20.64
35 - 44	Age 35 - 44	757	12.28	18.88
45 - 54	Age 45 - 54	1,060	17.19	17.21
55 - 64	Age 55 - 64	1,254	20.34	13.43
65 - 99	Age 65 or older	2,263	36.71	17.67

Hispanic/Latino

Section: 12.2 Demographics

Column: 103

Type: Num

SAS Variable Name: HISPANC2

Prologue:

Description: Are you Hispanic or Latino?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,341	21.75	22.09
2	No	4,785	77.62	77.67
7	Don't know/Not Sure	25	0.41	0.16
9	Refused	14	0.23	0.08

Multiple Race

Section: 12.3 Demographics

Column: 104-109

Type: Char
SAS Variable Name: MRACE

Prologue:

Description: Which one or more of the following would you say is your race? [Mark all that apply.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	60	0.97	1.38
9	Refused Notes: Specify	54	0.88	0.83
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	6,051	98.15	97.79

Respondent Race Choice

Section: 12.4DemographicsType: NumColumn: 110SAS Variable Name: ORACE2

Prologue:

Description: Which one of these groups would you say best represents your race?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White	41	70.69	51.17
2	Black or African American	1	1.72	5.62
4	Native Hawaiian or Other Pacific Islander	1	1.72	6.35
5	American Indian, Alaska Native	6	10.34	10.11
6	Other	3	5.17	0.37
	Notes: Specify			
7	Don't know/Not sure	4	6.90	13.11
9	Refused	2	3.45	13.27
BLANK	Not asked or Missing Notes: Section 12.03, MRACE, has only one valid race code (1-6)	6,107		

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\A/a: --|a4a --|

Are You A Veteran

Section: 12.5 Demographics

Type: Num

Column: 111

SAS Variable Name: VETERAN1

Prologue:

Description: Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard

or military reserve unit? Active duty does not include training for the Reserves or National Guard, but DOES include

activation, for example, for the Persian Gulf War.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	971	15.75	11.62
2	No	5,187	84.14	88.23
7	Don't know/Not Sure	2	0.03	0.02
9	Refused	5	0.08	0.13

Marital Status

Section: 12.6 Demographics Type: Num
Column: 112 SAS Variable Name: MARITAL

Prologue:

Description: Are you: (marital status)

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Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Married	3,511	56.95	62.23
2	Divorced	880	14.27	8.57
3	Widowed	896	14.53	5.88
4	Separated	117	1.90	1.50
5	Never married	553	8.97	16.20
6	A member of an unmarried couple	181	2.94	5.35
9	Refused	27	0.44	0.27

Number of Children in Household

Section: 12.7 Demographics

Column: 113-114

Type: Num

SAS Variable Name: CHILDREN

Prologue:

Description: How many children less than 18 years of age live in your household?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 87	Number of children Notes: _ = Number of children	1,713	27.79	45.17
88	None	4,432	71.89	54.51
99	Refused	20	0.32	0.32

Education Level

Section: 12.8 Demographics Type: Num
Column: 115 SAS Variable Name: EDUCA

Prologue:

Description: What is the highest grade or year of school you completed?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Never attended school or only kindergarten	34	0.55	0.80
2	Grades 1 through 8 (Elementary)	336	5.45	4.76
3	Grades 9 through 11 (Some high school)	419	6.80	7.31
4	Grade 12 or GED (High school graduate)	1,674	27.15	24.87
5	College 1 year to 3 years (Some college or technical school)	1,845	29.93	27.59
6	College 4 years or more (College graduate)	1,837	29.80	34.23
9	Refused	20	0.32	0.44

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Employment Status

Section: 12.9 Demographics Type: Num
Column: 116 SAS Variable Name: EMPLOY

Prologue:

Description: Are you currently: (employment status)

in the year carrently. (employment status)			
Value Label	Frequency	Percentage	Weighted Percentage
Employed for wages	2,160	35.04	46.81
Self-employed	452	7.33	8.83
Out of work for more than 1 year	116	1.88	2.44
Out of work for less that 1 year	150	2.43	3.46
A homemaker	653	10.59	10.25
A student	104	1.69	5.05
Retired	2,127	34.50	19.04
Unable to work	378	6.13	3.50
Refused	25	0.41	0.64
	Employed for wages Self-employed Out of work for more than 1 year Out of work for less that 1 year A homemaker A student Retired Unable to work	Value LabelFrequencyEmployed for wages2,160Self-employed452Out of work for more than 1 year116Out of work for less that 1 year150A homemaker653A student104Retired2,127Unable to work378	Value Label Frequency Percentage Employed for wages 2,160 35.04 Self-employed 452 7.33 Out of work for more than 1 year 116 1.88 Out of work for less that 1 year 150 2.43 A homemaker 653 10.59 A student 104 1.69 Retired 2,127 34.50 Unable to work 378 6.13

Income Level

Section: 12.10 Demographics

Type: Num

Column: 117-118

SAS Variable Name: INCOME2

Prologue:

Description: Is your annual household income from all sources: (If respondent refuses at any income level, code "Refused.")

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than \$10,000 Notes: If "no," code 02	324	5.26	3.16
2	Less than \$15,000 (\$10,000 to less than \$15,000) Notes: If "no," code 03; if "yes," ask 01	368	5.97	3.93
3	Less than \$20,000 (\$15,000 to less than \$20,000) Notes: If "no," code 04; if "yes," ask 02	455	7.38	5.85
4	Less than \$25,000 (\$20,000 to less than \$25,000) Notes: If "no," ask 05; if "yes," ask 03	580	9.41	7.65
5	Less than \$35,000 (\$25,000 to less than \$35,000) Notes: If "no," ask 06	702	11.39	9.79
6	Less than \$50,000 (\$35,000 to less than \$50,000) Notes: If "no," ask 07	861	13.97	13.02
7	Less than \$75,000 (\$50,000 to less than \$75,000) Notes: If "no," code 08	830	13.46	13.42
8	\$75,000 or more	1,076	17.45	27.82
77	Don't know/Not sure	489	7.93	8.79
99	Refused	480	7.79	6.57

Reported Weight in Pounds

Section: 12.11 Demographics

Type: Num

Column: 119-122

SAS Variable Name: WEIGHT2

Prologue:

Description: About how much do you weigh without shoes? (If respondent answers in metrics, put a 9 in the first column)[Round

fractions up.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
50 - 0999	Weight (pounds) Notes: 0 = weight in pounds	5,864	95.12	95.22
7777	Don't know/Not sure	120	1.95	1.58
9000 - 9998	Weight (kilograms) Notes: The initial '9' indicates this was a metric value.	47	0.76	1.36
9999	Refused	134	2.17	1.84

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Reported Height in Feet and Inches

Section: 12.12 Demographics

Type: Num

Column: 123-126

SAS Variable Name: HEIGHT3

Proloque:

Description: About how tall are you without shoes? (If respondent answers in metrics, put a 9 in the first column)[Round fractions

down.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
200 - 711	Height (ft/inches)	5,895	95.62	94.94
	Notes: 0 _ / = feet / inches			
7777	Don't know/Not sure	149	2.42	2.66
9000 - 9998	Height (meters/centimeters) Notes: The initial '9' indicates this was a metric value.	96	1.56	2.04
9999	Refused	25	0.41	0.36

Reported Weight year ago in Pounds

Section: 12.13 Demographics

Column: 127-130

Type: Num

SAS Variable Name: WTYRAGO

Prologue:

Description: How much did you weigh a year ago? [If you were pregnant a year ago, how much did you weigh before your pregnancy?]

(If respondent answers in metrics, put a 9 in the first column)[Round fractions up.]

Value	Value Label	Frequency	Percentage	Weighted Percentage
50 - 0999	Weight (pounds)	5,745	97.19	96.32
7777	Don't know/Not sure	117	1.98	2.19
9000 - 9998	Weight (kilograms)	35	0.59	1.32
9999	Refused	14	0.24	0.17
BLANK	Not asked or Missing	254		
	Notes: Section 12.11, WEIGHT2, is coded 7777, 9999 or missing			

Change in weight since year ago

Section: 12.14 Demographics

Type: Num

Column: 131

SAS Variable Name: WTCHGINT

Prologue:

Description: Was the change between your current weight and your weight a year ago intentional?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,165	39.56	41.08
2	No	1,736	58.95	58.08
7	Don't know/Not Sure	44	1.49	0.83
BLANK	Not asked or Missing Notes: Section 12.11, WEIGHT2, is equal to Section 12.13, WTYRAGO; or	3,220		
	Section 12.11, WEIGHT2, is coded 7777, 9999 or missing			

County Code

Section: 12.15 Demographics

Type: Num

Column: 132-134

SAS Variable Name: CTYCODE

Prologue:

Description: What county do you live in?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
777	Don't know/Not sure	167	2.71	3.19
999	Refused	43	0.70	0.31
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	5,955	96.59	96.50

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Zipcode of residence

Section: 12.16 Demographics

Type: Char
Column: 135-139

SAS Variable Name: ZIPCODE

Prologue:

Description: What is your ZIP Code where you live?

Value	Value Label	Frequency	Percentage	Weighted Percentage
			•	•
77777	Don't know/Not Sure	177	2.87	2.13
99999	Refused	111	1.80	1.97
HIDDEN	Data not displayed	5 , 877	95.33	95.91
	Notes: Due to the nature of the data or the size of the table for display,			
	this data is not printed for this report			

Household Telephones

Section: 12.17 Demographics

Type: Num

Column: 140

SAS Variable Name: NUMHHOL2

Prologue:

Description: Do you have more than one telephone number in your household? Do not include cell phones or numbers that are only

used by a computer or fax machine.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	337	5.47	4.47
2	No-Go to Section 12.19 TELSERV2	5,807	94.19	95.26
7	Don't know/Not sure-Go to Section 12.19 TELSERV2	5	0.08	0.09
9	Refused-Go to Section 12.19 TELSERV2	16	0.26	0.18

Residential Phones

Section: 12.18 Demographics Type: Num

Column: 141 SAS Variable Name: NUMPHON2

Prologue:

Description: How many of these telephone numbers are residential numbers?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Residential telephone number	153	45.40	59.11
2	Residential telephone numbers	158	46.88	34.55
3	Residential telephone numbers	19	5.64	4.90
4	Residential telephone numbers	3	0.89	0.27
7	Don't know/Not Sure	3	0.89	1.05
9	Refused	1	0.30	0.12
BLANK	Not asked or Missing Notes: Section 12.17, NUMHHOL2, is coded 2, 7, 9, or missing	5,828		

Lost phone service one week+ last 12 mos

Section: 12.19 Demographics

Column: 142

Type: Num

SAS Variable Name: TELSERV2

Prologue:

Description: During the past 12 months, has your household been without telephone service for 1 week or more? Do not include

interruptions of telephone service because of weather or natural disasters.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	311	5.04	5.84
2	No	5,816	94.34	93.57
7	Don't know/Not Sure	25	0.41	0.38
9	Refused	13	0.21	0.21

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Respondents Sex

Section: 12.20 Demographics

Column: 143

Type: Num

SAS Variable Name: SEX

Prologue:

Description: Indicate sex of respondent.

Value	Value Label	Frequency	Percentage	Percentage
1	Male-Go to Section 13.01 DRNKANY4	2,277	36.93	49.49
2	Female-If 11.01, AGE, is 45 or older go to Section 13.01 DRNKANY4	3,888	63.07	50.51

Wajahtad

Pregnancy Status

Section: 12.21 Demographics Type: Num

Column: 144 SAS Variable Name: PREGNANT

Prologue:

Description: To your knowledge, are you now pregnant?

•	1,10			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	42	4.17	6.24
2	No	961	95.53	93.50
7	Don't know/Not Sure	1	0.10	0.02
9	Refused	2	0.20	0.24
BLANK	Not asked or Missing Notes: Section 12.20, SEX, is coded 1; or Section 12.01, AGE, is greater than 44	5 , 159		

Drink any alcoholic beverages in past 30 days

Section: 13.1 Alcohol Consumption Type: Num

Column: 145 SAS Variable Name: DRNKANY4

Prologue:

Description: During the past 30 days, have you had at least one drink of any alcoholic beverage such as beer, wine, a malt beverage or

liquor?

Value	Value Label	F	Davaantawa	Weighted
Value	value Label	Frequency	Percentage	Percentage
1	Yes	2,960	48.15	54.53
2	No-Go to Section 14.01 FLUSHOT3	3,163	51.46	45.10
7	Don't know/Not Sure-Go to Section 14.01 FLUSHOT3	14	0.23	0.29
9	Refused-Go to Section 14.01 FLUSHOT3	10	0.16	0.07
BLANK	Not asked or Missing	18		

Days in past 30 had alcoholic beverage

Section: 13.2 Alcohol Consumption

Column: 146-148

Type: Num

SAS Variable Name: ALCDAY4

Prologue:

Description: During the past 30 days, how many days per week or per month did you have at least one drink of any alcoholic beverage?

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Days per week Notes: 1 = Days per week	889	30.12	29.74
201 - 299	Days in past 30 days Notes: 2 = Days in past 30	1,911	64.74	67.43
777	Don't know/Not sure	69	2.34	1.22
888	No drinks in past 30 days-Go to Section 14.01 FLUSHOT3	60	2.03	1.08
999	Refused	23	0.78	0.52
BLANK	Not asked or Missing Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9	3,213		

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Avg alcoholic drinks per day in past 30

Section: 13.3 Alcohol Consumption

Column: 149-150

Type: Num

SAS Variable Name: AVEDRNK2

Prologue:

Description: One drink is equivalent to a 12-ounce beer, a 5-ounce glass of wine, or a drink with one shot of liquor. During the past 30

days, on the days when you drank, about how many drinks did you drink on the average? [A 40 ounce beer would count

as 3 drinks, or a cocktail drink with 2 shots would count as 2 drinks.]

Value 1 - 76	Value Label Number of drinks	Frequency 2,791	Percentage 96.84	Weighted Percentage 97.48
	Notes: Number of drinks			
77	Don't know/Not sure	70	2.43	2.02
99	Refused	21	0.73	0.51
BLANK	Not asked or Missing Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02, ALCDAY4, is coded 888	3,283		

Binge Drinking

Section: 13.4 Alcohol Consumption Type: Num

Column: 151-152 SAS Variable Name: DRNK3GE5

Prologue:

Description: Considering all types of alcoholic beverages, how many times during the past 30 days did you have 5 or more drinks for

men or 4 or more drinks for women on an occasion?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of Times	614	21.36	28.61
88	None	2,192	76.27	69.31
77	Don't know/Not Sure	53	1.84	1.67
99	Refused	15	0.52	0.41
BLANK	Not asked or Missing Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02, ALCDAY4, is coded 888	3,291		

Most drinks on single occasion past 30 days

Section: 13.5 Alcohol Consumption Type: Num

Column: 153-154 SAS Variable Name: MAXDRNKS

Prologue:

Description: During the past 30 days, what is the largest number of drinks you had on any occasion?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of drinks	2,708	94.26	94.17
77	Don't know/Not sure	101	3.52	3.50
99	Refused	64	2.23	2.33
BLANK	Not asked or Missing Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02, ALCDAY4, is coded 888	3,292		

Flu shot past 12 mos

Section: 14.1 Immunization Type: Num

Column: 155 SAS Variable Name: FLUSHOT3

Prologue:

Description: A flu shot is an influenza vaccine injected into your arm. During the past 12 months, have you had a flu shot?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	2,714	44.40	34.60
2	No-Go to Section 14.03 FLUSPRY2	3,378	55.26	64.69
7	Don't know/Not Sure-Go to Section 14.03 FLUSPRY2	19	0.31	0.69
9	Refused-Go to Section 14.03 FLUSPRY2	2	0.03	0.02
BLANK	Not asked or Missing	52		

When did you receive your most recent flu shot?

Section: 14.2 Immunization Type: Num

Column: 156-161 SAS Variable Name: FLUSHTMY

Prologue:

Description: During what month and year did you receive your most recent flu shot?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
12007 - 122008	Month / Year	2,474	91.33	89.40
777777	Don't know/Not Sure	230	8.49	10.43
999999	Refused	5	0.18	0.17
BLANK	Not asked or Missing	3,456		
	Notes: Section 14.01, FLUSHOT3, is coded 2, 7, or 9			

Flu spray past 12 mos

Section: 14.3 Immunization

Column: 162

SAS Variable Name: FLUSPRY2

Prologue:

Description: During the past 12 months, have you had a flu vaccine that was sprayed in your nose? The flu vaccine sprayed in the nose

is also called FluMist™.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	44	0.72	1.32
2	No-Go to Section 14.05 PNEUVAC3	6,029	98.90	98.21
7	Don't know/Not Sure-Go to Section 14.05 PNEUVAC3	22	0.36	0.46
9	Refused-Go to Section 14.05 PNEUVAC3	1	0.02	0.01
BLANK	Not asked or Missing	69		

When did you receive your most recent flu vaccine sprayed in your nose?

Section: 14.4 Immunization Type: Num

Column: 163-168 SAS Variable Name: FLUSPRMY

Prologue:

Description: During what month and year did you receive your most recent flu vaccine that was sprayed in your nose?

Value	Value Label	Frequency	Percentage	Weighted Percentage
12007 - 122008	8 Month / Year	39	88.64	67.02
777777	Don't know/Not Sure	4	9.09	22.62
999999	Refused	1	2.27	10.36
BLANK	Not asked or Missing	6,121		

Pneumonia shot ever

Section: 14.5 Immunization Type: Num

Column: 169 SAS Variable Name: PNEUVAC3

Prologue:

Description: A pneumonia shot or pneumococcal vaccine is usually given only once or twice in a person's lifetime and is different from

the flu shot. Have you ever had a pneumonia shot?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,095	34.40	23.73
2	No	3,612	59.31	65.32
7	Don't know/Not Sure	381	6.26	10.81
9	Refused	2	0.03	0.15
BLANK	Not asked or Missing	75		

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Had Fall Past Three Months

Section: 15.1 FallsType: NumColumn: 170-171SAS Variable Name: FALL3MN2

Prologue:

Description: In the past 3 months, how many times have you fallen?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times [76=76 or more] Notes: _ Number of times, 76=76 or more	851	18.61	15.67
88	None-Go to Section 16.01 SEATBLT2	3,707	81.08	84.17
77	Don't know/Not Sure-Go to Section 16.01 SEATBLT2	13	0.28	0.14
99	Refused-Go to Section 16.01 SEATBLT2	1	0.02	0.02
BLANK	Missing Notes: Section 12.01, AGE, coded 18-44	1,593		

Injured in Fall

Section: 15.2 Falls

Column: 172-173

Type: Num

SAS Variable Name: FALLINJ2

Prologue:

Description: How many of these falls caused an injury? By an injury, we mean the fall caused you to limit your regular activities for at

least a day or to go see a doctor.

Value	Value Label	Frequency	Percentage	Percentage
1 - 76	Number of falls [76=76 or more] Notes: _ Number of times, 76=76 or more	310	36.43	40.76
88	None	536	62.98	58.97
77	Don't know/Not Sure	4	0.47	0.25
99	Refused	1	0.12	0.03
BLANK	Missing Notes: Section 12.01, AGE, coded 18-44; or Section 15.01, FALL3MN2, is coded 77, 88, 99 or Missing	5,314		

How often use seatbelts in car?

Section: 16.1 Seatbelt Use Type: Num
Column: 174 SAS Variable Name: SEATBELT

Prologue:

Description: How often do you use seat belts when you drive or ride in a car? Would you say—

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Always	5,092	83.89	82.91
2	Nearly always	575	9.47	9.89
3	Sometimes	211	3.48	4.24
4	Seldom	78	1.29	1.51
5	Never	93	1.53	1.20
7	Don't know/Not sure	5	0.08	0.01
8	Never drive or ride in a car-Go to Section 18.01 HADMAM	13	0.21	0.10
9	Refused	3	0.05	0.15
BLANK	Not asked or Missing	95		

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Did you drive after having too much to drink in the past 30 days?

Section: 17.1 Drinking and Driving

Column: 175-176

Type: Num

SAS Variable Name: DRNKDRI2

Prologue:

Description: During the past 30 days, how many times have you driven when you've had perhaps too much to drink?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times Notes: Number of times	75	2.57	3.17
88	None	2,832	97.05	96.37
77	Don't know/Not sure	4	0.14	0.16
99	Refused	7	0.24	0.31
BLANK	Not asked or Missing Notes: Section 13.01, DRNKANY4, is coded 2 or: Section 16.01, SEATBELT, is coded 8	3,247		

Have You Ever Had a Mammogram

Section: 18.1 Women's Health

Column: 177

SAS Variable Name: HADMAM

Prologue:

Description: A mammogram is an x-ray of each breast to look for breast cancer. Have you ever had a mammogram?

Value	Value Label	Frequency	Percentage	weighted Percentage
valuo	value Label			•
1	Yes	3,031	79.26	63.52
2	No-Go to Section 18.03 PROFEXAM	788	20.61	36.38
7	Don't know/Not sure-Go to Section 18.03 PROFEXAM	1	0.03	0.00
9	Refused-Go to Section 18.03 PROFEXAM	4	0.10	0.09
BLANK	Not asked or Missing	2,341		
	Notes: Section 12.20, SEX, is coded 1			

How Long since Last Mammogram

Section: 18.2 Women's Health

Column: 178

SAS Variable Name: HOWLONG

Prologue:

Description: How long has it been since you had your last mammogram?

	The state of the s			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Within the past year (anytime less than 12 months ago)	1,937	63.91	63.72
2	Within the past 2 years (1 year but less than 2 years ago)	497	16.40	18.08
3	Within the past 3 years (2 years but less than 3 years ago)	187	6.17	5.78
4	Within the past 5 years (3 years but less than 5 years ago)	158	5.21	5.85
5	5 or more years ago	231	7.62	6.17
7	Don't know/Not sure	21	0.69	0.41
BLANK	Not asked or Missing Notes: Section 12.20, SEX, is coded 1; or Section 18.01, HADMAM, is coded 2, 7, 9, or Missing	3,134		

Ever Had Breast Physical Exam by Doctor

Section: 18.3 Women's Health Type: Num
Column: 179 SAS Variable Name: PROFEXAM

Prologue:

Description: A clinical breast exam is when a doctor, nurse, or other health professional feels the breast for lumps. Have you ever had a

clinical breast exam?

V-1	Value I ab al	F	D	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	3,413	89.42	88.35
2	No-Go to Section 18.05 HADPAP2	378	9.90	11.13
7	Don't know/Not sure-Go to Section 18.05 HADPAP2	19	0.50	0.45
9	Refused-Go to Section 18.05 HADPAP2	7	0.18	0.06
BLANK	Not asked or Missing Notes: Section 12.20, SEX, is coded 1	2,348		

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How Long since Last Breast Physical Exam

Section: 18.4 Women's Health

Column: 180

Type: Num

SAS Variable Name: LENGEXAM

Prologue:

Description: How long has it been since your last breast exam?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	2,209	64.72	71.42
2	Within the past 2 years (1 year but less than 2 years ago)	521	15.27	14.58
3	Within the past 3 years (2 years but less than 3 years ago)	214	6.27	4.45
4	Within the past 5 years (3 years but less than 5 years ago)	159	4.66	4.49
5	5 or more years ago	268	7.85	4.54
7	Don't know/Not sure	38	1.11	0.50
9	Refused	4	0.12	0.03
BLANK	Not asked or Missing Notes: Section 12.20, SEX, is coded 1; or Section 18.03, PROFEXAM, coded 2, 7, 9, or Missing	2,752 is		

Ever Had a Pap Test

Section: 18.5 Women's Health

Column: 181

Type: Num

SAS Variable Name: HADPAP2

Prologue:

Description: A Pap test is a test for cancer of the cervix. Have you ever had a Pap test?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	3,609	94.70	92.93
2	No-Go to Section 18.07 HADHYST2	177	4.64	6.58
7	Don't know/Not sure-Go to Section 18.07 HADHYST2	18	0.47	0.46
9	Refused-Go to Section 18.07 HADHYST2	7	0.18	0.03
BLANK	Not asked or Missing Notes: Section 12.20, SEX, is coded 1	2,354		

How Long Since Last Pap Test

Section: 18.6 Women's Health

Column: 182

SAS Variable Name: LASTPAP2

Prologue:

Description: How long has it been since you had your last Pap test?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	1,788	49.54	60.40
2	Within the past 2 years (1 year but less than 2 years ago)	601	16.65	17.52
3	Within the past 3 years (2 years but less than 3 years ago)	270	7.48	5.43
4	Within the past 5 years (3 years but less than 5 years ago)	207	5.74	5.61
5	5 or more years ago	664	18.40	9.83
7	Don't know/Not sure	77	2.13	1.21
9	Refused	2	0.06	0.01
BLANK	Not asked or Missing Notes: Section 12.20, SEX, is coded 1; or Section 18.05, HADPAP2, is coded 2, 7, 9, or Missing	2,556		

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Had Hysterectomy

Section: 18.7 Women's Health Type: Num

Column: 183 SAS Variable Name: HADHYST2

Prologue:

Description: Have you had a hysterectomy? [A hysterectomy is an operation to remove the uterus (womb).]

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,290	34.24	23.41
2	No	2,459	65.28	76.16
7	Don't know/Not sure	13	0.35	0.38
9	Refused	5	0.13	0.05
BLANK	Not asked or Missing Notes: Section 12.20, SEX, is coded 1; or Section 12.21, PREGNANT, is coded 1	2 , 398		

Ever Had PSA Test

Section: 19.1 Prostate Cancer Screening Type: Num
Column: 184 SAS Variable Name: PSATEST

Prologue:

Description: A Prostate-Specific Antigen test, also called a PSA test, is a blood test used to check men for prostate cancer. Have you

ever had a PSA test?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,240	68.13	63.81
2	No-Go to Section 19.03 DIGRECEX	502	27.58	31.74
7	Don't know/Not Sure-Go to Section 19.03 DIGRECEX	78	4.29	4.45
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 40; or Section 12.20, SEX, is coded 2	4,345		

Time Since Last PSA Test

Section: 19.2 Prostate Cancer Screening Type: Num
Column: 185 SAS Variable Name: PSATIME

Prologue:

Description: How long has it been since you had your last PSA test?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	900	72.58	75.59
2	Within the past 2 years (1 year but less than 2 years ago)	175	14.11	12.13
3	Within the past 3 years (2 years but less than 3 years ago)	52	4.19	5.18
4	Within the past 5 years (3 years but less than 5 years ago)	44	3.55	3.39
5	5 or more years ago	55	4.44	2.40
7	Don't know/Not Sure	14	1.13	1.31
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 40; or Section 12.20, SEX, is coded 2; or Section 19.01, PSATEST, is coded, 2, 7, 9, or Missing	4,925		

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Ever Had Digital Rectal Exam

Section: 19.3 Prostate Cancer Screening

Column: 186

Type: Num

SAS Variable Name: DIGRECEX

Prologue:

Description: A digital rectal exam is an exam in which a doctor, nurse or other health professional places a gloved finger into the rectum

to feel the size, shape, and hardness of the prostate gland. Have you ever had a digital rectal exam?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,410	77.52	74.07
2	No-Go to Section 19.05 PROSTATE	398	21.88	25.62
7	Don't know/Not Sure-Go to Section 19.05 PROSTATE	8	0.44	0.23
9	Refused-Go to Section 19.05 PROSTATE	3	0.16	0.08
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 40; or Section 12.20, SEX, is coded 2	4,346		

Time Since Last Digital Rectal Exam

Section: 19.4 Prostate Cancer Screening

Type: Num

Column: 187

SAS Variable Name: DRETIME

Prologue:

Description: How long has it been since your last digital rectal exam?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	731	51.88	57.73
2	Within the past 2 years (1 year but less than 2 years ago)	236	16.75	15.94
3	Within the past 3 years (2 years but less than 3 years ago)	135	9.58	6.54
4	Within the past 5 years (3 years but less than 5 years ago)	111	7.88	8.49
5	5 or more years ago	170	12.07	10.15
7	Don't know/Not sure	25	1.77	1.08
9	Refused	1	0.07	0.07
BLANK	Not asked or Missing	4,756		
	Notes: Section 12.01, AGE, is less than 40; or Section 12.20, SEX, is coded 2; or Section 19.03, DIGRECEX, is coded 2, 7, 9, or Missing			

Ever Told You Had Prostate Cancer

Section: 19.5 Prostate Cancer Screening

Type: Num

Column: 188

SAS Variable Name: PROSTATE

Prologue:

Description: Have you ever been told by a doctor, nurse, or other health professional that you had prostate cancer?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	118	6.49	3.92
2	No	1,697	93.40	96.04
7	Don't know/Not sure	2	0.11	0.04
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 40; or Section 12.20, SEX, is coded 2	4,348		

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Ever Had Blood Stool Test Using Home Kit

Section: 20.1 Colorectal Cancer Screening Type: Num

Column: 189 SAS Variable Name: BLDSTOOL

Prologue:

Description: A blood stool test is a test that may use a special kit at home to determine whether the stool contains blood. Have you ever

had this test using a home kit?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,810	44.49	43.76
2	No-Go to Section 20.03 HADSIGM3	2,222	54.62	55.60
7	Don't know/Not Sure-Go to Section 20.03 HADSIGM3	34	0.84	0.62
9	Refused-Go to Section 20.03 HADSIGM3	2	0.05	0.01
BLANK	Not asked or Missing	2,097		
	Notes: Section 12.01, AGE, is less than 50			

Time Since Last Blood Stool Test

Section: 20.2 Colorectal Cancer Screening

Column: 190

SAS Variable Name: LSTBLDS3

Prologue:

Description: How long has it been since you had your last blood stool test using a home kit?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	636	35.18	36.50
2	Within the past 2 years (1 year but less than 2 years ago)	291	16.10	15.73
3	Within the past 3 years (2 years but less than 3 years ago)	197	10.90	9.72
4	Within the past 5 years (3 years but less than 5 years ago)	207	11.45	14.08
5	5 or more years ago	417	23.06	21.56
7	Don't know/Not sure	59	3.26	2.37
9	Refused	1	0.06	0.04
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 50; or Section 20.01, BLDSTOOL, is coded 2, 7, 9, or Missing	4,357		

Ever Had Sigmoidoscopy/Colonoscopy

Section: 20.3 Colorectal Cancer Screening Type: Num

Column: 191 SAS Variable Name: HADSIGM3

Prologue:

Description: Sigmoidoscopy and colonoscopy are exams in which a tube is inserted in the rectum to view the colon for signs of cancer or other health problems. Have you ever had either of these exams?

		_	_	Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	2,370	58.37	62.82
2	No-Go to Section 21.01 HIVTST5	1,652	40.69	36.42
7	Don't know/Not Sure-Go to Section 21.01 HIVTST5	35	0.86	0.70
9	Refused-Go to Section 21.01 HIVTST5	3	0.07	0.05
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 50	2,105		

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Was your last test a sigmoidoscopy or colonoscopy?

Section: 20.4 Colorectal Cancer Screening Type: Num

Column: 192 SAS Variable Name: HADSGCO1

Prologue:

Description: For a SIGMOIDOSCOPY, a flexible tube is inserted into the rectum to look for problems. A COLONOSCOPY is similar, but

uses a longer tube, and you are usually given medication through a needle in your arm to make you sleepy and told to have

someone else drive you home after the test. Was your MOST RECENT exam a sigmoidoscopy or a colonoscopy?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Sigmoidoscopy	245	10.36	10.57
2	Colonoscopy	1,999	84.52	85.10
7	Don't know/Not Sure	121	5.12	4.33
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 50; or Section 20.03, HADSIGM3, is coded 2, 7, 9, or Missing	3,800		

Time Since Last Sigmoidoscopy/Colonoscopy

Section: 20.5 Colorectal Cancer Screening

Type: Num

Column: 193

SAS Variable Name: LASTSIG3

Prologue:

Description: How long has it been since you had your last sigmoidoscopy or colonoscopy?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past year (anytime less than 12 months ago)	594	25.14	27.31
2	Within the past 2 years (1 year but less than 2 years ago)	445	18.83	18.43
3	Within the past 3 years (2 years but less than 3 years ago)	360	15.23	14.75
4	Within the past 5 years (3 years but less than 5 years ago)	453	19.17	18.91
5	Within the past 10 years (5 years but less than 10 years ago)	319	13.50	12.27
6	10 or more years ago	153	6.47	5.71
7	Don't know/Not sure	38	1.61	2.57
9	Refused	1	0.04	0.05
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is less than 50; or Section 20.03, HADSIGM3, is coded 2, 7, 9, or Missing	3,802		

Ever tested HIV

Section: 21.1 HIV/AIDS Type: Num
Column: 194 SAS Variable Name: HIVTST5

Prologue:

Description: Have you ever been tested for HIV? Do not count tests you may have had as part of a blood donation. Include testing fluid

from your mouth.

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	1,305	34.49	37.68
2	No-Go to Section 21.05 HIVRISK2	2,408	63.64	61.42
7	Don't know/Not Sure-Go to Section 21.05 HIVRISK2	67	1.77	0.85
9	Refused-Go to Section 21.05 HIVRISK2	4	0.11	0.05
BLANK	Not asked or Missing Notes: Section 12 01, ACE, is greater than 64	2,381		

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Month and Year of Last HIV Test

Section: 21.2 HIV/AIDS

Column: 195-200

Type: Num

SAS Variable Name: HIVTSTD2

Prologue:

Description: Not including blood donations, in what month and year was your last HIV test? (If response is before January 1985, code

"777777".)

Value	Value Label	Frequency	Percentage	Weighted Percentage
11985 - 122008	Code month and year	1,146	87.88	91.25
	Notes:/ month and year			
777777	Don't know/Not sure	143	10.97	7.98
999999	Refused	15	1.15	0.77
BLANK	Not asked or Missing	4,861		
	Notes: Section 12.01, AGE, is greater than 64; or Section 21.01, HIVTST5, is coded 2, 7, 9, or Missing			

Location of last HIV test

Section: 21.3 HIV/AIDS

Column: 201-202

Type: Num

SAS Variable Name: WHRTST8

Prologue:

Description: Where did you have your last HIV test — at a private doctor or HMO office, at a counseling and testing site, at a hospital, at

a clinic, in a jail or prison, at a drug treatment facility, at home, or somewhere else?

Value	Value Label	Frequency	Percentage	Percentage
1	Private doctor or HMO	516	39.63	41.12
2	Counseling and testing site	52	3.99	5.55
3	Hospital	216	16.59	14.53
4	Clinic	340	26.11	24.88
5	Jail or prison (or other correctional facility)	9	0.69	0.64
6	Drug treatment facility	4	0.31	0.98
7	At home	45	3.46	3.46
8	Somewhere else	108	8.29	7.73
77	Don't know/Not sure	7	0.54	0.94
99	Refused	5	0.38	0.16
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is greater than 64; or Section 21.01, HIVTST5, is coded 2, 7, 9, or Missing	4,863		

Was your last HIV test a rapid test?

Section: 21.4 HIV/AIDS

Column: 203

Type: Num

SAS Variable Name: HIVRDTST

Prologue:

Description: Was it a rapid test where you could get your results within a couple of hours?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	44	15.77	22.80
2	No	201	72.04	72.57
7	Don't know/Not sure	14	5.02	2.28
9	Refused	20	7.17	2.35
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is greater than 64; or Section 21.01, HIVTST5, is coded 2, 7, 9, or Missing; or Section 21.02, HIVTSTD2, not within the last 12 months	5 , 886		

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Do Any High Risk Situations Apply

Section: 21.5 HIV/AIDS Type: Num
Column: 204 SAS Variable Name: HIVRISK2

Prologue:

Description: I am going to read you a list. When I am done, please tell me if any of the situations apply to you. You do not need to tell me

which one. You have used intravenous drugs in the past year. You have been treated for a sexually transmitted or venereal disease in the past year. You have given or received money or drugs in exchange for sex in the past year. You

had anal sex without a condom in the past year. Do any of these situations apply to you?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	104	2.76	4.72
2	No	3,652	96.87	94.84
7	Don't know/Not sure	1	0.03	0.09
9	Refused	13	0.34	0.35
BLANK	Not asked or Missing Notes: Section 12.01, AGE, is greater than 64	2,395		

How often get emotional support needed

Section: 22.1 Emotional Support and Life Satisfaction Type: Num

Column: 205 SAS Variable Name: EMTSUPRT

Prologue:

Description: How often do you get the social and emotional support you need?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Always	3,049	51.16	50.25
2	Usually	1,599	26.83	30.68
3	Sometimes	609	10.22	10.84
4	Rarely	218	3.66	2.31
5	Never	364	6.11	4.10
7	Don't know/Not sure	93	1.56	1.23
9	Refused	28	0.47	0.61
BLANK	Not asked or Missing	205		

Satisfaction with life

Section: 22.2 Emotional Support and Life Satisfaction

Type: Num

Column: 206

SAS Variable Name: LSATISFY

Prologue:

Description: In general, how satisfied are you with your life?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Very satisfied	2,897	48.66	48.50
2	Satisfied	2,676	44.95	46.27
3	Dissatisfied	254	4.27	3.44
4	Very dissatisfied	66	1.11	0.76
7	Don't know/Not sure	45	0.76	0.63
9	Refused	15	0.25	0.40
BLANK	Not asked or Missing	212		

Cell Phone Pilot Demographic data

State: 23.1 Cell Phone Pilot Type: Char
Column: 207-212 SAS Variable Name: CPDEMO

Prologue:

Description: Cell Phone Pilot Demographic data

Value	Value Label	•	Fi	requency	Percentage	Weighted Percentage
HIDDEN				6,165	100.00	100.00

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Cell Phone Pilot Screening data

State: 23.2 Cell Phone Pilot Type: Char
Column: 213-223 SAS Variable Name: CPSCREN

Prologue:

Description: Cell Phone Pilot Screening data

Value Value Label Weighted
Frequency Percentage Percentage

BLANK 6,165

Had a test for high blood sugar or diabetes in the past three years?

Module: 1.1 Pre-Diabetes

Column: 227

Type: Num

SAS Variable Name: PDIABTST

Prologue:

Description: Have you had a test for high blood sugar or diabetes within the past three years?

Value	Value Label	Frequency	Percentage	Weighted Percentage
valuo		•		•
1	Yes	3,221	59.93	54.59
2	No	2,027	37.71	42.76
7	Don't know/Not Sure	124	2.31	2.63
9	Refused	3	0.06	0.02
BLANK	Not asked or Missing	790		
	Notes: Section 6.01, DIABETE2, is coded 1			

Ever been told by a doctor or other health professional that you have pre-diabetes or borderline diabetes?

Module: 1.2 Pre-Diabetes

Type: Num

Column: 228

SAS Variable Name: PREDIAB

Prologue:

Description: Have you ever been told by a doctor or other health professional that you have pre-diabetes or borderline diabetes?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	382	7.11	5.90
2	No	4,972	92.50	93.92
7	Don't know/Not Sure	17	0.32	0.15
9	Refused	4	0.07	0.02
BLANK	Not asked or Missing Notes: Section 6.01, DIABETE2, is coded 1; If Section 6.01, DIABETE2, is coded 4 automatically code Module 01.02, PREDIAB, equal to 1 (yes);	790		

Age When Told Diabetic

Module: 2.1 Diabetes Type: Num
Column: 229-230 SAS Variable Name: DIABAGE2

Prologue:

Description: How old were you when you were told you have diabetes?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 97	Age in years [97 = 97 and older]	761	96.33	98.09
	Notes: Code age in years, 97 = 97 or older			
98	Don't know/Not sure	28	3.54	1.91
99	Refused	1	0.13	0.00
BLANK	Not asked or Missing	5,375		
	Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing			

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Now Taking Insulin

Module: 2.2 Diabetes Type: Num
Column: 231 SAS Variable Name: INSULIN

Prologue:

Description: Are you now taking insulin?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	187	23.67	23.60
2	No	602	76.20	76.37
9	Refused	1	0.13	0.03
BLANK	Not asked or Missing	5,375		
	Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing			

How Often Check Blood for Glucose

Module: 2.3 Diabetes

Type: Num

Column: 232-234

SAS Variable Name: BLDSUGAR

Proloque:

Description: About how often do you check your blood for glucose or sugar? Include times when checked by a family member or friend, but do NOT include times when checked by a health professional.

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day Notes: 1 Times per day	498	63.04	60.26
201 - 299	Times per week Notes: 2 Times per week	124	15.70	13.29
301 - 399	Times per month Notes: 3 Times per month	56	7.09	8.27
401 - 499	Times per year Notes: 4 Times per year	31	3.92	1.93
777	Don't know/Not sure	12	1.52	1.06
888	Never	69	8.73	15.19
BLANK	Not asked or Missing Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	5 , 375		

How Often Check Feet for Sores or Irritations

Module: 2.4 Diabetes

Column: 235-237

Type: Num

SAS Variable Name: FEETCHK2

Prologue:

Description: About how often do you check your feet for any sores or irritations? Include times when checked by a family member or friend, but do NOT include times when checked by a health professional.

Value	Value Label	Frequency	Percentage	Weighted Percentage
101 - 199	Times per day Notes: 1 Times per day	484	61.27	57.94
201 - 299	Times per week Notes: 2 Times per week	145	18.35	19.45
301 - 399	Times per month Notes: 3 Times per month	42	5.32	4.81
401 - 499	Times per year Notes: 4 Times per year	15	1.90	1.11
555	No feet	4	0.51	0.26
777	Don't know/Not sure	15	1.90	0.70
888	Never	84	10.63	15.71
999	Refused	1	0.13	0.02
BLANK	Not asked or Missing Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	5 , 375		

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Times Seen Health Professional for Diabetes

Module: 2.5 Diabetes

Type: Num

Column: 238-239

SAS Variable Name: DOCTDIAB

Prologue:

Description: About how many times in the past 12 months have you seen a doctor, nurse, or other health professional for your diabetes?

Value	Value Label	Frequency	Percentage	Weighted Percentage
				•
1 - 76	Number of times [76=76 or more] Notes: Number of times, 76=76 or more	643	81.39	81.47
88	None	126	15.95	16.81
77	Don't know/Not sure	21	2.66	1.72
BLANK	Not asked or Missing Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	5,375		

Times Checked for Glycosylated Hemoglobin

Module: 2.6 Diabetes Type: Num
Column: 240-241 SAS Variable Name: CHKHEMO3

Prologue:

Description: A test for "A one C" measures the average level of blood sugar over the past three months. About how many times in the past 12 months has a doctor, nurse, or other health professional checked you for "A one C"?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times [76=76 or more] Notes: Number of times, 76 = 76 or more	547	69.24	74.66
88	None	103	13.04	12.94
98	Never heard of "A one C" test	68	8.61	5.56
77	Don't know/Not sure	71	8.99	6.81
99	Refused	1	0.13	0.03
BLANK	Not asked or Missing Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	5 , 375		

Times Feet Check for Sores/irritations

Module: 2.7 Diabetes Type: Num
Column: 242-243 SAS Variable Name: FEETCHK

Prologue:

Description: About how many times in the past 12 months has a health professional checked your feet for any sores or irritations?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 76	Number of times [76=76 or more] Notes: Number of times, 76=76 or more	503	63.99	65.50
88	None	258	32.82	32.61
77	Don't know/Not sure	24	3.05	1.86
99	Refused	1	0.13	0.03
BLANK	Not asked or Missing Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing; or Module 2 04, FEETCHK2, is coded 555	5 , 379		

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Last Eye Exam Where Pupils Were Dilated

Module: 2.8 Diabetes

Type: Num

Column: 244

SAS Variable Name: EYEEXAM

Prologue:

Description: When was the last time you had an eye exam in which the pupils were dilated? This would have made you temporarily

sensitive to bright light.

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Within the past month (anytime less than 1 month ago)	192	24.30	25.77
2	Within the past year (1 month but less than 12 months ago)	359	45.44	45.10
3	Within the past 2 years (1 year but less than 2 years ago)	97	12.28	10.29
4	2 or more years ago	80	10.13	9.86
7	Don't know/Not sure	12	1.52	0.96
8	Never	50	6.33	8.02
BLANK	Not asked or Missing Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing	5,375		

Ever Told Diabetes Has Affected Eyes

Module: 2.9 Diabetes Type: Num
Column: 245 SAS Variable Name: DIABEYE

Prologue:

Description: Has a doctor ever told you that diabetes has affected your eyes or that you had retinopathy?

Value	Value Label	Frequency	Percentage	vveignted Percentage
valuo				•
1	Yes	140	17.72	16.69
2	No	645	81.65	83.13
7	Don't know/Not sure	5	0.63	0.18
BLANK	Not asked or Missing	5,375		
	Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing			

Ever Taken Class in Managing Diabetes

Module: 2.10 Diabetes

Column: 246

Type: Num

SAS Variable Name: DIABEDU

Prologue:

Description: Have you ever taken a course or class in how to manage your diabetes yourself?

		_		Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	412	52.15	55.08
2	No	376	47.59	44.61
7	Don't know/Not sure	2	0.25	0.31
BLANK	Not asked or Missing	5,375		
	Notes: Section 6.01, DIABETE2, is coded 2, 3, 4, 7, 9, or Missing			

How many days hard to do usual activities in past 30 days

Module: 3.1 Healthy Days (Symptoms)

Column: 247-248

Type: Num

SAS Variable Name: PAINACT2

Prologue:

Description: During the past 30 days, for about how many days did pain make it hard for you to do your usual activities, such as

self-care, work, or recreation?

Value	Value Label	Frequency	Percentage	Weighted Percentage
BLANK	Not asked or Missing	6,165		

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\A/a: --|a4a --|

How many days depressed in past 30 days

Module: 3.2 Healthy Days (Symptoms) Type: Num

SAS Variable Name: QLMENTL2 Column: 249-250

Proloque:

Description: During the past 30 days, for about how may days have you felt sad, blue, or depressed?

Weighted Value Percentage Percentage

BLANK Not asked or Missing 6,165

How many days felt anxious in past 30 days

Module: 3.3 Healthy Days (Symptoms) Type: Num SAS Variable Name: QLSTRES2

Column: 251-252 Proloque:

Description: During the past 30 days, for about how many days have you felt worried, tense, or anxious?

Weighted Percentage

BLANK Not asked or Missing 6,165

How many days full of energy in past 30 days

Module: 3.4 Healthy Days (Symptoms) Type: Num Column: 253-254 SAS Variable Name: QLHLTH2

Prologue:

Description: During the past 30 days, for about how many days have you felt very healthy and full of energy?

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Difficulty recognizing friend across street

Module: 4.1 Visual Impairment and Access to Eye Care Type: Num

Column: 255 SAS Variable Name: VIDFCLT2

Prologue:

Description: How much difficulty, if any, do you have in recognizing a friend across the street? Would you say—

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40

Difficulty reading typed text

Module: 4.2 Visual Impairment and Access to Eye Care Type: Num

Column: 256 SAS Variable Name: VIREDIF2

Prologue:

Description: How much difficulty, if any, do you have reading print in newspaper, magazine, recipe, menu, or numbers on the telephone?

Would you say-

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40; or Module 04.01, VIDFCLT2,

is coded as 8;

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Percentage

Last time visited eye care provider

Module: 4.3 Visual Impairment and Access to Eye Care

Type: Num

Column: 257 SAS Variable Name: VIPRFVS2

Prologue:

Description: When was the last time you had your eyes examined by any doctor or eye care provider?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40; or Module 04.01, VIDFCLT2,

is coded as 8; or Module 04.02, VIREDIF2, is coded as 8;

Reason did not use eye doc past 12 mos

Module: 4.4 Visual Impairment and Access to Eye Care

Column: 258-259

SAS Variable Name: VINOCRE2

Column: 258-259 Prologue:

Description: What is the main reason you have not visited an eye care professional in the past 12 months?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40; or Module 04.01, VIDFCLT2,

is coded as 8; or Module 04.02, VIREDIF2, is coded as 8; or Module 04.03,

VIPRFVS2, is coded 1, 2, or 8;

When last eyexam

Module: 4.5 Visual Impairment and Access to Eye Care **Type:** Num

Column: 260 SAS Variable Name: VIEYEXM2

Proloque:

Description: When was the last time you had an eye exam in which the pupils were dilated? This would have made you temporarily

sensitive to bright light.

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40; or Module 2.08, EYEEXAM, is coded 1, 2, 3, 4, 7, 8 or 9; or Module 04.01, VIDFCLT2, is coded as 8; or Module 04.02, VIREDIF2, is coded as 8; or Module 04.03, VIPRFVS2, is

coded as 8; or Module 04.04, VINOCRE2, is coded as 8;

Eye care health insurance

Module: 4.6 Visual Impairment and Access to Eye Care Type: Num

Column: 261

Proloque:

Description: Do you have any kind of health insurance coverage for eye care?

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40; or Module 04.01, VIDFCLT2, is coded as 8; or Module 04.02, VIREDIF2, is coded as 8; or Module 04.03,

VIPRFVS2, is coded as 8; or Module 04.04, VINOCRE2, is coded as 8; or

Module 04.05, VIEYEXM2, is coded as 8;

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SAS Variable Name: VIINSUR2

HIth care pro said now have cataracts

Module: 4.7 Visual Impairment and Access to Eye Care Type: Num

Column: 262 SAS Variable Name: VICTRCT2

Proloque:

Description: Have you been told by an eye doctor or other health care professional that you NOW have cataracts?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40; or Module 04.01, VIDFCLT2, is coded as 8; or Module 04.02, VIREDIF2, is coded as 8; or Module 04.03, VIPRFVS2, is coded as 8; or Module 04.04, VINOCRE2, is coded as 8; or Module 04.05, VIEYEXM2, is coded as 8; or Module 04.06, VINSUR2, is coded

as 8

HIth care pro EVER said have glaucoma

Module: 4.8 Visual Impairment and Access to Eye Care Type: Num

Column: 263 SAS Variable Name: VIGLUMA2

Prologue:

Description: Have you EVER been told by an eye doctor or other health care professional that you had glaucoma?

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing
Notes: Section 12.01, AGE, is less than 40; or Module 04.01, VIDFCLT2,

vipervise, is coded as 8; or Module 04.02, VIREDIF2, is coded as 8; or Module 04.03, VIPERVS2, is coded as 8; or Module 04.04, VINOCRE2, is coded as 8; or Module 04.04, VINOCRE2, is coded as 8; or Module 04.05, VIEYEXM2, is coded as 8; or Module 04.06, VINSUR2, is coded

as 8; or Module 04.07, VICTRCT2, is coded as 8

HIth care pro EVER said have macular degeneration

Module: 4.9 Visual Impairment and Access to Eye Care Type: Num

Column: 264 SAS Variable Name: VIMACDG2

Proloque:

Description: Have you EVER been told by an eye doctor or other health care professional that you had age-related macular

degeneration?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.01, AGE, is less than 40; or Module 04.01, VIDFCLT2, is coded as 8; or Module 04.02, VIREDIF2, is coded as 8; or Module 04.03, VIPRFVS2; is coded as 8; or Module 04.04, VINOCRE2, is coded as 8; or Module 04.05, VIEYEXM2, is coded as 8; or Module 04.06, VINSUR2, is coded as 8; or Module 04.07, VICTRCT2, is coded as 8; or Module 04.08,

Do you currently volunteer or work in medical or health care facility

Module: 5.1 Influenza - High Risk/Health Care Worker Type: Num

Column: 265 SAS Variable Name: HRVOLNTR

Prologue:

Description: Do you currently volunteer or work in a hospital, medical clinic, doctor's office, dentist's office, nursing home or some other

health-care facility? This includes part-time and unpaid work in a health care facility as well as professional nursing care provided in the home. (This includes non-health care professionals, such as administrative staff, who work in a health-care

facility.)

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

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6,165

Do you provide direct patient care as part of your routine work

Module: 5.2 Influenza - High Risk/Health Care Worker Type: Num

Column: 266 SAS Variable Name: HRDIRCAR

Prologue:

Description: Do you provide direct patient care as part of your routine work? By direct patient care we mean physical or hands-on

contact with patients.

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165 Notes: Module 05.01, HRVOLNTR, is coded 2, 7, or 9

Have you been told you have lung, asthma, kidney, anemia, sickle cell, or immune illness?

Module: 5.3 Influenza - High Risk/Health Care Worker Type: Num

Column: 267 SAS Variable Name: HRCHRNIL

Proloque:

Description: Has a doctor, nurse, or other health professional ever said that you have... Lung problems, other than asthma, Kidney

problems, Anemia, including Sickle Cell or A weakened immune system caused by a chronic illness or by medicines taken

for a chronic illness?

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Do you still have chronic illness?

Module: 5.4 Influenza - High Risk/Health Care Worker Type: Num

Column: 268 SAS Variable Name: HRSTLHAV

Prologue:

Description: Do you still have (this/any of these) problem(s)?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Module 05.03, HRCHRNIL, is coded 2, 7, or 9

How Many Beers Consumed When Binge Drinking

Module: 6.1 Binge Drinking Type: Num

Column: 269-270 SAS Variable Name: DRNKBER1

Prologue:

Description: During the most recent occasion when you had [5 or more for men, 4 or more for women] alcoholic beverages, about how

many beers, including malt liquor, did you drink?

Weighted

Value Value Label Frequency
RIANK Not asked or Missing 6 165

BLANK Not asked or Missing 6,165

Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02, ALCDAY4, is coded 888; or Section 13.04, DRNK3GE5, is coded 77, 88, 99,

ALCDAI4, IS coded 600; Of Section 13.04, DRNASGES, IS coded 77, 60, 99,

or missing

How Many Glasses Of Wine Consumed When Binge Drinking

Module: 6.2 Binge Drinking Type: Num

Column: 271-272 SAS Variable Name: DRNKWIN1

Prologue:

Description: During the same occasion, about how many glasses of wine did you drink?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02, ALCDAY4, is coded 888; or Section 13.04, DRNK3GE5, is coded 77, 88, 99,

or missing

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Percentage

Percentage

How Many Drinks Of Liquor Consumed When Binge Drinking

Module: 6.3 Binge Drinking Type: Num
Column: 273-274 SAS Variable Name: DRNKLIQR

Prologue:

Description: During the same occasion, about how many drinks of liquor, including cocktails, did you have?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02, ALCDAY4, is coded 888; or Section 13.04, DRNK3GE5, is coded 77, 88, 99,

or missing

How Many Pre-Mixed Drinks Consumed When Binge Drinking

Module: 6.4 Binge Drinking Type: Num
Column: 275-276 SAS Variable Name: DRNKPMIX

Prologue:

Description: During the same occasion, about how many other pre-mixed, flavored drinks did you have? By that, we mean drinks such

as hard lemonade, wine coolers, or Smirnoff Ice.

Value Value Label Weighted

Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02,

ALCDAY4, is coded 888; or Section 13.04, DRNK3GE5, is coded 77, 88, 99,

or missing

Where Were You When You Binge Drank

Module: 6.5 Binge Drinking Type: Num

Column: 277 SAS Variable Name: DRNKLOC1

Prologue:

Description: During this most recent occasion, where were you when you did most of your drinking?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02,

ALCDAY4, is coded 888; or Section 13.04, DRNK3GE5, is coded 77, 88, 99,

or missing

Drive a motor vehicle after binge drinking?

Module: 6.6 Binge Drinking Type: Num
Column: 278 SAS Variable Name: BINGEDRV

Prologue:

Description: Did you drive a motor vehicle, such as a car, truck, or motorcycle during or within a couple of hours after this occasion?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02,

ALCDAY4, is coded 888; or Section 13.04, DRNK3GE5, is coded 77, 88, 99,

or missing

How much did you pay for the alcohol you drank?

Module: 6.7 Binge Drinking Type: Num

Column: 279-281 SAS Variable Name: BINGEPAY

Prologue:

Description: During this most recent occasion, approximately how much did you pay for the alcohol which you drank?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 13.01, DRNKANY4, is coded 2, 7, or 9; or Section 13.02,

ALCDAY4, is coded 888; or Section 13.04, DRNK3GE5, is coded 77, 88, 99, or missing; or Module 6.05, DRNKLOC1, is coded 1, 2, 5, 6, 7, 9 or missing

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Ever Used Smokeless Tobacco Products

Module: 7.1 Other Tobacco Products Type: Num

Column: 282 SAS Variable Name: USEEVER3

Prologue:

Description: Have you ever used or tried any smokeless tobacco products such as chewing tobacco, snuff, or snus?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Use of Smokeless Tobacco Products

Module: 7.2 Other Tobacco Products

Type: Num

Column: 283 SAS Variable Name: USENOW3

Prologue:

Description: Do you currently use chewing tobacco, snuff, or snus every day, some days, or not at all? [Snus (Swedish for snuff) is a

moist smokeless tobacco, usually sold in small pouches that are placed under the lip against the gum.]

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Module 07.01, USEEVER3, is coded 2, 7, 9 or missing

Do you currently use any tobacco products other than cigarettes?

Module: 7.3 Other Tobacco Products **Type:** Num

Column: 284 SAS Variable Name: USOTHNW1

Prologue:

Description: Do you currently use cigars, pipes, bidis, kreteks or other tobacco products? Do not include cigarettes, snus, snuff, or

chewing tobacco.

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Anyone smoke in your indoor workplace in past 7 days?

Module: 8.1 Secondhand Smoke I Type: Num

Column: 285-286 SAS Variable Name: SHSINWRK

Prologue:

Description: On how many of the past 7 days, did someone smoke in your indoor workplace while you were there?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 7	Number of days (1-7 days)	179	7.16	8.55
55	Did not work in the past 7 days	13	0.52	0.57
66	I do not work indoors most of the time	19	0.76	0.44
88	None	2,279	91.12	90.08
77	Don't know/Not sure	5	0.20	0.06
99	Refused	6	0.24	0.31
BLANK	Not asked or Missing	3,664		

Anyone smoke in your home in past 7 days?

Module: 8.2 Secondhand Smoke I Type: Num

Column: 287-288 SAS Variable Name: SHSINHOM

Prologue:

Description: On how many of the past 7 days, did anyone smoke in your home while you were there?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 7	Number of days (1-7 days)	572	9.64	7.54
55	I was not at home in the past 7 days	10	0.17	0.12
88	None	5,335	89.88	92.06
77	Don't know/Not sure	10	0.17	0.07
99	Refused	9	0.15	0.21
BLANK	Not asked or Missing	229		

Smoking Policy at Home

Module: 8.3 Secondhand Smoke I Type: Num
Column: 289 SAS Variable Name: HOUSSMK1

Prologue:

Description: Which statement best describes the rules about smoking inside your home? Do not include decks, garages, or porches.

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Smoking is not allowed anywhere inside my home	4,736	79.88	85.39
2	Smoking is allowed in some places or at some times	306	5.16	4.38
3	Smoking is allowed anywhere inside my home	95	1.60	1.21
4	There are no rules about smoking inside my home	762	12.85	8.74
7	Don't know/Not sure	22	0.37	0.08
9	Refused	8	0.13	0.19
BLANK	Not asked or Missing	236		

Should smoking be allowed in bars?

Module: 8.4 Secondhand Smoke I Type: Num

Column: 290 SAS Variable Name: SHSALOWB

Prologue:

Description: In bars, do you THINK smoking should be allowed in all areas, some areas or not allowed at all?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Allowed in all areas	592	9.99	9.46
2	Allowed in some areas	2,196	37.08	42.30
3	Not allowed at all	2,662	44.94	42.10
7	Don't know/Not sure	422	7.12	5.51
9	Refused	51	0.86	0.62
BLANK	Not asked or Missing	242		

Should smoking be allowed in restaurants?

Module: 8.5 Secondhand Smoke I Type: Num

Column: 291 SAS Variable Name: SHSALOWR

Prologue:

Description: In restaurants, do you THINK smoking should be allowed in all areas, some areas or not allowed at all?

Value	Value Label	Frequency	Percentage	Weighted Percentage
valuo		• •	Ū	•
1	Allowed in all areas	99	1.67	1.23
2	Allowed in some areas	1,385	23.40	23.92
3	Not allowed at all	4,328	73.11	72.91
7	Don't know/Not sure	87	1.47	1.61
9	Refused	21	0.35	0.33
BLANK	Not asked or Missing	245		

Should smoking be allowed in indoor workplaces?

Module: 8.6 Secondhand Smoke I Type: Num

Column: 292 SAS Variable Name: SHSALOWW

Prologue:

Description: Inside indoor workplaces, do you THINK smoking should be allowed in all areas, some areas or not allowed at all?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Allowed in all areas	59	1.00	0.64
2	Allowed in some areas	1,214	20.53	19.58
3	Not allowed at all	4,515	76.36	78.03
7	Don't know/Not sure	101	1.71	1.47
9	Refused	24	0.41	0.28
BLANK	Not asked or Missing	252		

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Age at Asthma Diagnosis

Module: 9.1 Adult Asthma History Type: Num

Column: 293-294 SAS Variable Name: ASTHMAGE

Prologue: Previously you said you were told by a doctor, nurse, or other health professional that you had asthma.

Description: How old were you when you were first told by a doctor, nurse or other health professional that you had asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
11 - 96	Age 11 or older [96 = 96 and older] Notes: 96=96 and older	572	70.27	59.11
97	Age 10 or younger	191	23.46	36.02
98	Don't know/Not sure	44	5.41	4.67
99	Refused	7	0.86	0.20
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing	5,351		

Asthma During Past 12 Months

Module: 9.2 Adult Asthma History

Column: 295

Type: Num

SAS Variable Name: ASATTACK

Prologue:

Description: During the past 12 months, have you had an episode of asthma or an asthma attack?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	272	51.22	47.75
2	No-Go to Module 09.05 ASRCHKUP	253	47.65	51.66
7	Don't know/Not sure-Go to Module 09.05 ASRCHKUP	5	0.94	0.53
9	Refused-Go to Module 09.05 ASRCHKUP	1	0.19	0.06
BLANK	Not asked or Missing	5,634		
	Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing			

Emergency Asthma Care During Past 12 Months

Module: 9.3 Adult Asthma History

Column: 296-297

Type: Num
SAS Variable Name: ASERVIST

Prologue:

Description: During the past 12 months, how many times did you visit an emergency room or urgent care center because of your

asthma?

	dolling.			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 87	Number of visits [87 = 87 or more] Notes: 87=87 or more	67	24.63	28.95
88	None	202	74.26	70.65
98	Don't know/Not sure	3	1.10	0.40
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 09.02, ASATTACK, is coded 2, 7, 9 or missing	5,893		

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Urgent Asthma Treatment During Past 12 Months

Module: 9.4 Adult Asthma History

Column: 298-299

Type: Num

SAS Variable Name: ASDRVIST

Prologue: If one or more visits to Q3, fill in "Besides those emergency room visits,"]

Description: During the past 12 months, how many times did you see a doctor, nurse or other health professional for urgent treatment of

worsening asthma symptoms?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 87	Number of visits [87 = 87 or more] Notes: 87=87 or more	107	39.34	48.59
88	None	158	58.09	50.91
98	Don't know/Not sure	7	2.57	0.51
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 09.02, ASATTACK, is coded 2, 7, 9 or missing	5,893		

Routine Asthma Care During Past 12 Months

Module: 9.5 Adult Asthma History

Column: 300-301

Type: Num

SAS Variable Name: ASRCHKUP

Prologue:

Description: During the past 12 months, how many times did you see a doctor, nurse, or other health professional for a routine checkup

for your asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 87	Number of visits [87 = 87 or more]	282	53.21	43.13
88	None	234	44.15	51.12
98	Don't know/Not sure	12	2.26	5.66
99	Refused	2	0.38	0.09
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing	5,635		

Activities Limited Because of Asthma During Past 12 Months

Module: 9.6 Adult Asthma History

Column: 302-304

Type: Num

SAS Variable Name: ASACTLIM

Prologue:

Description: During the past 12 months, how many days were you unable to work or carry out your usual activities because of your

asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 365	Number of days	190	35.85	25.81
777	Don't know/Not sure	17	3.21	2.14
888	None	322	60.75	71.99
999	Refused	1	0.19	0.06
BLANK	Not asked or Missing	5,635		
	Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing			

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Asthma Symptoms During Past 30 Days

Module: 9.7 Adult Asthma History Type: Num

Column: 305 SAS Variable Name: ASYMPTOM

Prologue:

Description: Symptoms of asthma include cough, wheezing, shortness of breath, chest tightness and phlegm production when you don't have a cold or respiratory infection. During the past 30 days, how often did you have any symptoms of asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than once a week	109	20.60	18.17
2	Once or twice a week	120	22.68	19.56
3	More that 2 times a week, but not every day	44	8.32	7.90
4	Every day, but not all the time	79	14.93	8.95
5	Every day, all the time	37	6.99	8.26
7	Don't know/Not sure	13	2.46	0.71
8	Not at any time-Go to Module 09.09 ASTHMED3	126	23.82	36.32
9	Refused	1	0.19	0.13
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing	5,636		

Sleep Difficulty Because of Asthma During Past 30 Days

Module: 9.8 Adult Asthma History

Column: 306

Type: Num

SAS Variable Name: ASNOSLEP

Prologue:

Description: During the past 30 days, how many days did symptoms of asthma make it difficult for you to stay asleep? Would you say—

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	One or two	79	19.65	20.26
2	Three to four	34	8.46	8.21
3	Five	16	3.98	4.16
4	Six to ten	17	4.23	2.14
5	More than ten	38	9.45	6.04
7	Don't know/Not sure	9	2.24	0.53
8	None	209	51.99	58.67
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing; or Module 9.07, ASYMPTOM, is coded 8	5,763		

Days used prescribed preventative asthma med in past 30 days

9.02, ASTHNOW, is coded 2, 7, 9, or Missing

Module: 9.9 Adult Asthma History

Column: 307

Type: Num

SAS Variable Name: ASTHMED3

Prologue:

Description: During the past 30 days, how many days did you take a prescription asthma medication to PREVENT an asthma attack from occurring?

Weighted Value Value Label Frequency Percentage Percentage 19.17 1 1 to 14 days 117 22.29 15 to 24 days 3.25 2 18 3.43 3 25 to 30 days 215 40.95 28.97 7 Don't know/Not sure 0.95 0.38 5 32.19 48.15 8 Never 169 0.19 0.07 9 Refused 1 Not asked or Missing 5,640 BLANK Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section

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Times used asthma inhaler during an attack in past 30 days

Module: 9.10 Adult Asthma History

Column: 308

Type: Num

SAS Variable Name: ASINHALR

Prologue:

Description: During the past 30 days, how often did you use a prescription asthma inhaler DURING AN ASTHMA ATTACK to stop it?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	1to 4 times (in the past 30 days)	159	30.29	25.54
2	5 to 14 times (in the past 30 days)	50	9.52	5.16
3	15 to 29 times (in the past 30 days)	30	5.71	2.49
4	30 to 59 times (in the past 30 days)	26	4.95	4.44
5	60 to 99 times (in the past 30 days)	14	2.67	1.61
6	100 or more times (in the past 30 days)	8	1.52	0.42
7	Don't know/Not sure	11	2.10	1.85
8	Never (include no attack in past 30 days)	226	43.05	58.42
9	Refused	1	0.19	0.07
BLANK	Not asked or Missing Notes: Section 9.01, ASTHMA2, is coded 2, 7, 9, or Missing; or Section 9.02, ASTHNOW, is coded 2, 7, 9, or Missing	5,640		

Have you ever had the HPV vaccination?

Module: 10.1 Adult HPV (Human Papilloma Virus)

Column: 309

Type: Num

SAS Variable Name: HPVADVC

Prologue:

Description: A vaccine to prevent the human papilloma virus or HPV infection is available and is called cervical cancer vaccine, HPV

shot, or GARDASIL®. Have you EVER had the HPV vaccination?

ValueValue LabelFrequencyPercentageWeighted PercentageBLANKNot asked or Missing6,165

Notes: Section 12.20, SEX, is coded 1; or Section 12.01, AGE, is greater

than 49

How many HPV shots did you receive?

Module: 10.3 Adult HPV (Human Papilloma Virus)

Column: 310-311

Type: Num

SAS Variable Name: HPVADSHT

Prologue:

Description: How many HPV shots did you receive?

Value Value Label Frequency Percentage Weighted Percentage

BLANK Not asked or Missing 6,165

NK Not asked or Missing 6,165 Notes: Section 12.20, SEX, is coded 1; or Section 12.01, AGE, is greater

than 49; or Module 10.01, HPVADVC, is coded 2, 3, 7, 9 or missing; or

Module 10.02, HPVADVC1, is coded 2, 3, 7, 9 or missing

Current Veteran Status

Module: 11.1 Veterans Health Status

Type: Num

Column: 312

SAS Variable Name: VETSTAT2

Prologue:

Description: Which of the following best describes your service in the United States military?

Value Value Label Frequency Percentage BLANK Not asked or Missing Notes: Section 12.05, VETERAN, is coded 2, 7, 9 or Missing

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Received some or all of your health care from VA facilities in the last 12 months

Module: 11.2 Veterans Health Status Type: Num

Column: 313 SAS Variable Name: VACARE1

Prologue:

Description: In the last 12 months, have you received some or all of your health care from VA hospital or clinic? [If "yes" probe for "all"

or "some" of the health care.]

Weighted Percentage

Value Value Label Frequency Percentage Percen

BLANK Not asked or Missing 6,165 Notes: Section 12.05, VETERAN, is coded 2, 7, 9 or Missing

Military deployment to Afghanistan or Iraq since 9/11?

Module: 11.3 Veterans Health Status Type: Num

Column: 314 SAS Variable Name: VAIRQAFG

Prologue:

Description: Since September 11, 2001, have you been deployed to the regions of Afghanistan or Iraq in support of U.S. military

operations? (This includes countries in the Middle East region such as Iraq, Saudi Arabia, Kuwait, the Persian Gulf, and

other forward deployed operating areas such as the countries bordering Afghanistan.)

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Section 12.05, VETERAN, is coded 2, 7, 9 or Missing

How do other people usually classify you in this country?

Module: 12.1 Reactions to Race Type: Num

Column: 315 SAS Variable Name: RRCLASS2

Prologue:

Description: How do other people usually classify you in this country? Would you say White, Black or African American, Hispanic or

Latino, Asian, Native Hawaiian or Other Pacific Islander, American Indian or Alaska Native, or some other group?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

How often do you think about your race?

Module: 12.2 Reactions to Race Type: Num

Column: 316 SAS Variable Name: RRCOGNT2

Prologue:

Description: How often do you think about your race? Would you say never, once a year, once a month, once a week, once a day, once

an hour, or constantly?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

How do you feel you were treated at work compared to people of other races in past 12 months?

Module: 12.3 Reactions to Race Type: Num

Column: 317 SAS Variable Name: RRATWRK2

Proloque:

Value

Description: Within the past 12 months at work, do you feel you were treated worse than, the same as, or better than people of other

races?

Value Label

Weighted

BLANK Not asked or Missing 6,165

Notes: Section 12.08, EMPLOY, is coded 4, 5, 6, 7, 8, 9 or missing

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Frequency

Percentage

Percentage

When seeking health care past 12 months, was experience worse, same, better than people of other races?

Module: 12.4 Reactions to Race Type: Num

Column: 318 SAS Variable Name: RRHCARE3

Prologue:

Description: Within the past 12 months when seeking health care, do you feel your experiences were worse than, the same as, or better

than for people of other races?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Times past 30 days felt physical symptoms because of treatment due to your race

Module: 12.5 Reactions to Race Type: Num

Column: 319 SAS Variable Name: RRPHYSM2

Prologue:

Description: Within the past 30 days, have you experienced any physical symptoms, for example, a headache, an upset stomach,

tensing of your muscles, or a pounding heart, as a result of how you were treated based on your race?

ValueValue LabelFrequencyPercentageWeighted PercentageBLANKNot asked or Missing6,165

Times past 30 days felt emotionally upset because of treatment due to your race

Module: 12.6 Reactions to Race Type: Num

Column: 320 SAS Variable Name: RREMTSM2

Prologue:

Description: Within the past 30 days, have you felt emotionally upset, for example angry, sad, or frustrated, as a result of how you were

treated based on your race?

Value Value Label Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Days had little pleasure doing things

Module: 13.1 Anxiety and Depression

Type: Num

Column: 321-322

SAS Variable Name: ADPLEASR

Prologue:

Description: Over the last 2 weeks, how many days have you had little interest or pleasure in doing things?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	01-14 days	1,876	32.01	34.07
88	None	3,774	64.39	63.47
77	Don't know/Not sure	191	3.26	2.23
99	Refused	20	0.34	0.23
BLANK	Not asked or Missing	304		

Days felt down, depressed or hopeless

Module: 13.2 Anxiety and Depression Type: Num
Column: 323-324 SAS Variable Name: ADDOWN

Prologue:

Description: Over the last 2 weeks, how many days have you felt down, depressed or hopeless?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	01-14 days	1,676	28.62	29.57
88	None	4,114	70.25	69.68
77	Don't know/Not sure	52	0.89	0.44
99	Refused	14	0.24	0.31
BLANK	Not asked or Missing	309		

Days had trouble with sleep

Module: 13.3Anxiety and DepressionType: NumColumn: 325-326SAS Variable Name: ADSLEEP

Prologue:

Description: Over the last 2 weeks, how many days have you had trouble falling asleep or staying asleep or sleeping too much?

			Weighted
Value Label	Frequency	Percentage	Percentage
01-14 days	2,744	46.87	50.39
None	3,033	51.81	48.87
Don't know/Not sure	68	1.16	0.57
Refused	9	0.15	0.17
Not asked or Missing	311		
	01-14 days None Don't know/Not sure Refused	01-14 days 2,744 None 3,033 Don't know/Not sure 68 Refused 9	01-14 days 2,744 46.87 None 3,033 51.81 Don't know/Not sure 68 1.16 Refused 9 0.15

Days were tired or had little energy

Module: 13.4 Anxiety and Depression Type: Num

Column: 327-328 SAS Variable Name: ADENERGY

Prologue:

Description: Over the last 2 weeks, how many days have you felt tired or had little energy?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	01-14 days	3,680	62.93	64.88
88	None	2,075	35.48	34.13
77	Don't know/Not sure	81	1.39	0.80
99	Refused	12	0.21	0.19
BLANK	Not asked or Missing	317		

Days ate too little or too much

Module: 13.5 Anxiety and Depression Type: Num
Column: 329-330 SAS Variable Name: ADEAT1

Prologue:

Description: Over the last 2 weeks, how many days have you had a poor appetite or eaten too much?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 - 14	01-14 days	2,111	36.14	37.87
88	None	3,631	62.16	61.15
77	Don't know/Not sure	86	1.47	0.49
99	Refused	13	0.22	0.50
BLANK	Not asked or Missing	324		

Days felt like failure or let family down

Module: 13.6 Anxiety and Depression Type: Num
Column: 331-332 SAS Variable Name: ADFAIL

Prologue:

Description: Over the last 2 weeks, how many days have you felt bad about yourself or that you were a failure or had let yourself or your

family down?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	01-14 days	944	16.18	17.96
88	None	4,830	82.76	80.52
77	Don't know/Not sure	47	0.81	1.18
99	Refused	15	0.26	0.34
BLANK	Not asked or Missing	329		

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Days had trouble concentrating

Module: 13.7 Anxiety and Depression

Type: Num

Column: 333-334

SAS Variable Name: ADTHINK

Proloque:

Description: Over the last 2 weeks, how many days have you had trouble concentrating on things, such as reading the newspaper or

watching the TV?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 - 14	01-14 days	970	16.64	17.17
88	None	4,807	82.47	82.17
77	Don't know/Not sure	40	0.69	0.38
99	Refused	12	0.21	0.28
BLANK	Not asked or Missing	336		

Days talked to move slower or faster than usual

Module: 13.8Anxiety and DepressionType: NumColumn: 335-336SAS Variable Name: ADMOVE

Proloque:

Description: Over the last 2 weeks, how many days have you moved or spoken so slowly that other people could have noticed? Or the

opposite - being so fidgety or restless that you were moving around a lot more than usual?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 14	01-14 days	606	10.41	9.94
88	None	5,103	87.65	88.52
77	Don't know/Not sure	99	1.70	1.24
99	Refused	14	0.24	0.30
BLANK	Not asked or Missing	343		

Ever told you had an anxiety disorder

Module: 13.9 Anxiety and Depression Type: Num
Column: 337 SAS Variable Name: ADANXEV

Proloque:

Description: Has a doctor or other healthcare provider EVER told you that you had an anxiety disorder (including acute stress disorder,

anxiety, generalized anxiety disorder, obsessive-complusive disorder, panic disorder, phobia, posttraumatic stress disorder,

or social anxiety disorder)?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	725	12.48	12.93
2	No	5,052	86.95	86.35
7	Don't know/Not sure	25	0.43	0.47
9	Refused	8	0.14	0.25
BLANK	Not asked or Missing	355		

Ever told you had a depressive disorder

Module: 13.10 Anxiety and Depression

Type: Num

Column: 338

SAS Variable Name: ADDEPEV

Prologue:

Description: Has a doctor or other healthcare provider EVER told you that you have a depressive disorder (including depression, major depression, dysthymia, or minor depression)?

Weighted Value Value Label Frequency Percentage Percentage 1,016 17.52 18.03 1 Yes 4,752 81.96 81.37 2 Nο 7 0.33 0.17 Don't know/Not sure 19 9 Refused 11 0.19 0.43 BLANK Not asked or Missing 367

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Household prepared to handle large-scale disaster or emergency

Module: 14.1 General Preparedness Type: Num

Column: 339 SAS Variable Name: GPWELPR3

Proloque:

Description: How well prepared do you feel your household is to handle a large-scale disaster or emergency? Would you say...

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Does your household have a 3-day supply of water for everyone who lives there?

Module: 14.2 General Preparedness Type: Num

Column: 340 SAS Variable Name: GP3DYWTR

Prologue:

Description: Does your household have a 3-day supply of water for everyone who lives there? A 3-day supply of water is 1 gallon of

water per person per day.

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Does your household have a 3-day supply of non-perishable food for everyone who lives there?

Module: 14.3 General Preparedness **Type:** Num

Column: 341 SAS Variable Name: GP3DYFD1

Prologue:

Description: Does your household have a 3-day supply of nonperishable food for everyone who lives there? By nonperishable we mean

food that does not require refrigeration or cooking.

Weighted

 Value
 Value Label
 Frequency

 BLANK
 Not asked or Missing
 6,165

Does your household have a 3-day supply of prescription medication for each person who takes prescribed medicines?

Module: 14.4 General Preparedness Type: Num

Column: 342 SAS Variable Name: GP3DYPRS

Proloque:

Description: Does your household have a 3-day supply of prescription medication for each person who takes prescribed medicines?

Weighted

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Does your household have a working battery operated radio and working batteries for your use if the electricity is out?

Module: 14.5 General Preparedness Type: Num

Column: 343 SAS Variable Name: GPBATRAD

Prologue:

Description: Does your household have a working battery operated radio and working batteries for your use if the electricity is out?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Does your household have a working flashlight and working batteries for your use if the electricity is out?

Module: 14.6 General Preparedness **Type:** Num

Column: 344 SAS Variable Name: GPFLSLIT

Prologue:

Description: Does your household have a working flashlight and working batteries for your use if the electricity is out?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

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Percentage

Percentage

In a large-scale disaster or emergency, what would be your main method of communicating with relatives and friends?

Module: 14.7 General Preparedness Type: Num

Column: 345 SAS Variable Name: GPEMRCM1

Prologue:

Description: In a large-scale disaster or emergency, what would be your main method or way of communicating with relatives and

friends?

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

What would be your main method of getting information from authorities in a large-scale disaster or emergency?

Module: 14.8 General Preparedness Type: Num

Column: 346 SAS Variable Name: GPEMRIN1

Prologue:

Description: What would be your main method or way of getting information from authorities in a large-scale disaster or emergency?

Weighted Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Does your household have a disaster evacuation plan?

Module: 14.9 General Preparedness Type: Num
Column: 347
SAS Variable Name: GPVACPL1

Prologue:

Description: Does your household have a written disaster evacuation plan for how you will leave your home, in case of a large-scale

disaster or emergency that requires evacuation?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

If public authorities announced mandatory evacuation from your community due to a large-scale disaster or emergency, would you evacuate?

Module: 14.10 General Preparedness Type: Num

Column: 348 SAS Variable Name: GPMNDEVC

Prologue:

Description: If public authorities announced a mandatory evacuation from your community due to a large-scale disaster or emergency,

would you evacuate?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

What would be the main reason why you might not evacuate if asked to do so?

Module: 14.11 General Preparedness Type: Num

Column: 349-350 SAS Variable Name: GPNOTEV1

Prologue:

Description: What would be the main reason you might not evacuate if asked to do so?

Weighted
Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165

Notes: Module 14.10, GPMNDEVC, is coded 1

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Birth date of child

Module: 15.1 Random Child Selection Type: Char

Column: 366-371 SAS Variable Name: RCSBIRTH

Prologue:

Description: What is the birth month and year of the "Xth" child?

	The trial of the sharmonar and your or the year of the			Weighted
Value	Value Label	Frequency	Percentage	Percentage
777777	Don't know/Not sure	72	4.56	4.10
999999	Refused	105	6.65	7.03
BLANK	Not asked or Missing Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months	4,585		
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	1,403	88.80	88.87

Gender of child

Module: 15.2 Random Child Selection Type: Num

Column: 372 SAS Variable Name: RCSGENDR

Prologue:

Description: Is the child a boy or a girl?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Воу	782	49.53	47.31
2	Girl	753	47.69	50.45
9	Refused	44	2.79	2.24
BLANK	Not asked or Missing	4,586		
	Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or			
	CHILDAGE > 215 months			

Ethnicity of child

Module: 15.3Random Child SelectionType: NumColumn: 373SAS Variable Name: RCHISLAT

Prologue:

Description: Is the child Hispanic or Latino?

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes	637	40.39	34.82
2	No	899	57.01	62.18
7	Don't know/Not Sure	11	0.70	0.88
9	Refused	30	1.90	2.12
BLANK	Not asked or Missing	4,588		
	Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months			

Race of child (multiple possible)

Module: 15.4 Random Child Selection Type: Char
Column: 374-379 SAS Variable Name: RCSRACE

Prologue:

Description: Which one or more of the following would you say is the race of the child?

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	27	1.72	2.40
9	Refused	31	1.97	2.40
BLANK	Not asked or Missing Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months	4,591		
HIDDEN	Data Not Displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	1,516	96.32	95.20

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Race of child

Module: 15.5 Random Child Selection Type: Num

Column: 380 SAS Variable Name: RCSBRACE

Prologue:

Description: Which one of these groups would you say best represents the child's race?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White	15	44.12	72.32
2	Black or African American	7	20.59	10.31
4	Native Hawaiian or other Pacific Islander	1	2.94	0.68
5	American Indian or Alaskan Native	4	11.76	2.18
6	Other	3	8.82	1.86
7	Don't know/Not sure	3	8.82	12.00
9	Refused	1	2.94	0.66
BLANK	Not asked or Missing Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months; or Module 01.04, RCSRACE, has only one valid race code (1-6)	6,131		

Relationship to child

Module: 15.6 Random Child Selection Type: Num
Column: 381 SAS Variable Name: RCSRLTN2

Prologue:

Description: How are you related to the child?

2000 pilotti Flow and you rotated to the orima.					
Value	Value Label	Frequency	Percentage	Weighted Percentage	
1	Parent (include biologic, step, or adoptive parent)	1,316	83.82	84.16	
2	Grandparent	130	8.28	3.41	
3	Foster parent or guardian	20	1.27	0.59	
4	Sibling (include biologic, step, and adoptive sibling)	45	2.87	7.01	
5	Other relative	32	2.04	2.45	
6	Not related in any way	11	0.70	0.47	
7	Don't know/Not sure	1	0.06	0.51	
9	Refused	15	0.96	1.41	
BLANK	Not asked or Missing Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or CHILDAGE > 215 months	4,595			

HIth pro ever said child has asthma

Module: 16.1 Childhood Asthma Prevalence

Column: 382

Type: Num

SAS Variable Name: CASTHDX2

Prologue:

Description: Has a doctor, nurse or other health professional EVER said that the child has asthma?

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	196	12.50	11.61
2	No-Go to next module	1,344	85.71	85.78
7	Don't know/Not Sure-Go to next module	12	0.77	1.21
9	Refused-Go to next module	16	1.02	1.40
BLANK	Not asked or Missing Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing	4,597		

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Child still have asthma?

Module: 16.2 Childhood Asthma Prevalence Type: Num

Column: 383 SAS Variable Name: CASTHNO2

Prologue:

Description: Does the child still have asthma?

Value	Value Label	Frequency	Percentage	Percentage
1	Yes	123	62.76	64.77
2	No	67	34.18	34.01
7	Don't know/Not Sure	6	3.06	1.23
BLANK	Not asked or Missing Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or Module 16.01, CASTHDX2, is coded 2, 7, 9, or Missing	5,969		

Waightad

Child ever had the HPV vaccination?

Module: 17.1 Child HPV (Human Papilloma Virus)

Column: 384

Type: Num

SAS Variable Name: HPVCHVC

Proloque:

Description: A vaccine to prevent the human papilloma virus or HPV infection is available and is called cervical cancer vaccine, HPV

shot, or GARDASIL®. Has this child EVER had the HPV vaccination?

Value Value Label Frequency Percentage Percentage

BLANK Not asked or Missing 6,165
Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or Module

15.02, RCSGENDR, is coded 1, 9 or missing; or CHILDAGE < 9 years or

missing; or CHILDAGE > 17 years

How many HPV shots did child receive?

Module: 17.3 Child HPV (Human Papilloma Virus)

Column: 385-386

Type: Num

SAS Variable Name: HPVCHSHT

Prologue:

Description: How many HPV shots did she receive?

3, 7, 9 or missing

Value Value Label

BLANK Not asked or Missing
Notes: Section 12.06, CHILDREN, is coded 0, 88, 99, or Missing; or Module
15.02, RCSGENDR, is coded 1, 9 or missing; or CHILDAGE < 9 years or
missing; or CHILDAGE > 17 years; or Module 17.01, HPVCHVC, is coded 2,

State Added Questions

State: 1.1 StateQuestions

Type: Char

Column: 401-650

SAS Variable Name: STATEQUE

Prologue:

Description: State Added Questions

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Questionnaire Version Identifier

State: 1.1 Questionnaire Version

Column: 741

Type: Num

SAS Variable Name: QSTVER

Prologue:

Description: Questionnaire Version Identifier

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Only Version	6,165	100.00	100.00

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Language identifier

State: 1.1 Questionnaire Language Type: Num

Column: 742-743 SAS Variable Name: QSTLANG

Prologue:

Description: Language identifier

Weighted Percentage Value Value Label Frequency Percentage 1 English 5,493 89.10 89.37 2 Spanish 672 10.90 10.63

Sample Design Stratification Variable

Weighting: 1.1 Weighting And Stratification Variables

Type: Num

Column: 754.759

Column: 754-758 SAS Variable Name: _STSTR

Prologue:

Description: Sample Design Stratification Variable (A five digit number that combines the values for _STATE (first two characters),

_GEOSTR (third and fourth character), and _DENSTR2 (final character).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Cell Phone Pilot County Name

State: 1.1 Cell Phone Pilot II Type: Char

Column: 755-799 SAS Variable Name: CPCOUNTY

Prologue:

Description: Cell Phone Pilot County Name

ValueValue LabelFrequencyPercentagePercentageHIDDEN6.165100.00100.00

Stratum weight

Weighting: 1.2 Weighting And Stratification Variables

Type: Num

Column: 759-768 SAS Variable Name: _STRWT

Prologue:

Description: Stratum weight (Number of records in a stratum (NRECSTR) divided by the number of records selected (NRECSEL).)

Value Value Label Weighted

Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Raw weighting factor

Weighting: 1.3 Weighting And Stratification Variables

Type: Num

Column: 769-778 SAS Variable Name: _RAW

Prologue:

Description: Raw weighting factor (Number of adults in the household (NUMADULT) divided by the imputed number of phones

(_IMPNPH).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

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Design weight

Weighting: 1.4 Weighting And Stratification Variables

Column: 779-788

Type: Num

SAS Variable Name: _WT2

Prologue:

Description: Design weight (Stratum weight (_STRWT) multiplied by the raw weighting factor (_RAW).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Post-stratification weight

Weighting: 1.5 Weighting And Stratification Variables

Type: Num

Column: 789-798 SAS Variable Name: _POSTSTR

Prologue:

Description: Post-stratification weight (Population estimate for race/gender/age categories divided by the weighted sample frequency

by race/gender/age.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Final weight

Weighting: 1.6 Weighting And Stratification Variables

Column: 799-808

Type: Num

SAS Variable Name: FINALWT

Prologue:

Description: Final weight assigned to each respondent (Post-stratification weight (_POSTSTR) multiplied by design weight (_WT2).)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Raw weighting factor questionnaire version 1

Weighting: 1.7 Weighting And Stratification Variables

Column: 809-818

Type: Num

SAS Variable Name: RAWQ1

Proloque:

Description: Raw weighting factor questionnaire version 1 (Number of adults in the household (NUMADULT) divided by the imputed

number of phones (_IMPNPH) questionnaire version 1.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Design weight questionnaire version 1. The product of the preceding four factors

Weighting: 1.8 Weighting And Stratification Variables

Column: 819-828

Type: Num

SAS Variable Name: _WT2Q1

Prologue:

Description: Design weight questionnaire version 1 (Stratum weight (_STRWT) multiplied by the raw weighting factor (_RAWQ1).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

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Post-stratification weight questionnaire version 1 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

Weighting: 1.9 Weighting And Stratification Variables

Type: Num

Column: 829-838 SAS Variable Name: _POSTQ1

Prologue:

Description: Post-stratification weight questionnaire version 1 (Population estimate for race/gender/age categories divided by the

weighted sample frequency by race/gender/age questionnaire version 1.)

Value Value Label Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Final weight questionnaire version 1: Post-stratification weight multiplied by _WT2

Weighting: 1.10 Weighting And Stratification Variables

Column: 839-848

Type: Num

SAS Variable Name: _FINALQ1

Prologue:

Description: Final weight assigned to each respondent questionnaire version 1 (Post-stratification weight (_POSTQ1) multiplied by

design weight (_WT2Q1).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Raw weighting factor questionnaire version 2

Weighting: 1.11 Weighting And Stratification Variables

Column: 849-858

Type: Num

SAS Variable Name: _RAWQ2

Prologue:

Description: Raw weighting factor questionnaire version 2 (Number of adults in the household (NUMADULT) divided by the imputed

number of phones (_IMPNPH) questionnaire version 2.)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Design weight questionnaire version 2. The product of the preceding four factors

Weighting: 1.12 Weighting And Stratification Variables

Column: 859-868

Type: Num

SAS Variable Name: _WT2Q2

Prologue:

Description: Design weight questionnaire version 2 (Stratum weight (_STRWT) multiplied by the raw weighting factor (_RAWQ2).)

Weighted Value Value Label Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Post-stratification weight questionnaire version 2 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

Weighting: 1.13 Weighting And Stratification Variables

Type: Num

Column: 869-878 SAS Variable Name: _POSTQ2

Prologue:

Description: Post-stratification weight questionnaire version 2 (Population estimate for race/gender/age categories divided by the

weighted sample frequency by race/gender/age questionnaire version 2.)

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

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Final weight questionnaire version 2: Post-stratification weight multiplied by _WT2

Weighting: 1.14 Weighting And Stratification Variables Type: Num

Column: 879-888 SAS Variable Name: _FINALQ2

Prologue:

Description: Final weight assigned to each respondent questionnaire version 2 (Post-stratification weight (PoSTQ2) multiplied by

design weight (WT2Q2).)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Raw weighting factor questionnaire version 3

Weighting: 1.15 Weighting And Stratification Variables Type: Num Column: 889-898 SAS Variable Name: _RAWQ3

Prologue:

Description: Raw weighting factor questionnaire version 3 (Number of adults in the household (NUMADULT) divided by the imputed

number of phones (_IMPNPH) questionnaire version 3.)

Weighted Value Value Label Frequency Percentage Percentage

BLANK 6,165

Design weight questionnaire version 3. The product of the preceding four factors

Weighting: 1.16 Weighting And Stratification Variables Type: Num Column: 899-908 SAS Variable Name: _WT2Q3

Proloque:

Description: Design weight questionnaire version 3 (Stratum weight (STRWT) multiplied by the raw weighting factor (RAWQ3).)

Weighted Value Value Label Percentage Percentage Frequency

BLANK 6.165

Post-stratification weight questionnaire version 3 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

Weighting: 1.17 Weighting And Stratification Variables

Type: Num Column: 909-918 **SAS Variable Name:** _POSTQ3

Proloque:

Description: Post-stratification weight questionnaire version 3 (Population estimate for race/gender/age categories divided by the

weighted sample frequency by race/gender/age questionnaire version 3.)

Weighted Value Value Label Frequency Percentage Percentage

BLANK 6,165

Final weight questionnaire version 3: Post-stratification weight multiplied by _WT2

Weighting: 1.18 Weighting And Stratification Variables Type: Num Column: 919-928 SAS Variable Name: FINALQ3

Prologue:

Description: Final weight assigned to each respondent questionnaire version 3 (Post-stratification weight (_POSTQ3) multiplied by

design weight (_WT2Q3).)

Weighted Value Value Label Frequency Percentage Percentage

BLANK 6,165

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Region

Weighting: 1.19 Weighting And Stratification Variables

Column: 929-930

SAS Variable Name: _REGION

Prologue:

Description: Geographic region within a state, imputed from CTYCODE, _IMPCTY, or _GEOSTR

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Age group codes used in post-stratification.

Weighting: 1.20 Weighting And Stratification Variables

Column: 931-932

Type: Num

SAS Variable Name: _AGEG_

Prologue:

Description: Age groups used in post-stratification (_AGEG_ is calculated by _REGION. For states using more than one _REGION,

there could be more than one response for a given AGEG value.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 24	32	0.52	7.57
2	Age 25 to 34	120	1.95	12.47
3	Age 35 to 44	634	10.28	17.56
4	Age 45 to 54	1,076	17.45	17.47
5	Age 55 to 64	1,308	21.22	14.00
6	Age 65 to 74	1,243	20.16	9.19
7	Age 75 or older	1,020	16.55	8.48
8	Age 18 to 34	483	7.83	10.39
11	Age 18 to 44	249	4.04	2.86

Gender group codes used in post-stratification.

Weighting: 1.21 Weighting And Stratification Variables

Column: 933

Type: Num

SAS Variable Name: _SEXG_

Proloque:

Description: Gender categories used in post-stratification (_SEXG_ is calculated by _REGION. For states using more than one

_REGION, there could be more than one response for a given _SEXG_ value.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Male	2,277	36.93	49.49
2	Female	3,888	63.07	50.51

Race group codes used in post-stratification.

Weighting: 1.22 Weighting And Stratification Variables

Column: 934

Type: Num

SAS Variable Name: _RACEG3_

Prologue:

Description: Post-stratification race group codes used in weighting (_RACEG3_ is calculated by _REGION. For states using more than

one _REGION, there could be more than one response for a given _RACEG3_ value.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Any race and ethnicity	6,165	100.00	100.00

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Age value used to determine age groups

Weighting: 1.23 Weighting And Stratification Variables

Column: 935-936

Type: Num

SAS Variable Name: _IMPAGE

Prologue:

Description: Imputed age used in post-stratification (This value is the reported age or an imputed age, if the respondent refused to give

an age. The value of the imputed age will be an average age computed from the sample if the respondent refused to give

an age.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
18 - 24	Age 18 to 24	184	2.98	11.34
25 - 34	Age 25 to 34	577	9.36	20.64
35 - 44	Age 35 to 44	757	12.28	18.88
45 - 54	Age 45 to 54	1,076	17.45	17.47
55 - 64	Age 55 to 64	1,308	21.22	14.00
65 - 99	Age 65 or older	2,263	36.71	17.67

Imputed number of phones

Weighting: 1.24 Weighting And Stratification Variables

Column: 937

SAS Variable Name: IMPNPH

Prologue:

Description: Imputed number of phones used in weighting

Value	Value Label	Frequency	Percentage	Percentage
1	Number of phones	5,985	97.08	98.22
2		158	2.56	1.55
3		19	0.31	0.22
4		3	0.05	0.01

Interruption in Telephone Service Correction Factor

Weighting: 1.25 Weighting And Stratification Variables

Column: 938-947

SAS Variable Name: _ITSCF1

Proloque:

Description: Interruption in Telephone Service Correction Factor (CPS number of adults in households with telephones divided by CPS

total number of adults, then multiplied by BRFSS adult population estimate)

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	6,165	100.00	100.00
	Notes: Floating Decimal Point. Due to the nature of the data or the size			
	of the table for display, this data is not printed for this report			

Interruption in Telephone Service Correction Factor (Adjusted _WT2)

Weighting: 1.26 Weighting And Stratification Variables

Column: 948-957

SAS Variable Name: _ITSCF2

Prologue:

Description: Interruption in Telephone Service Correction Factor (Adjusted _WT2) (Adjusted design weight using TELSERV response

and the number of adults in households without telephones.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
HIDDEN	Data not displayed	6,165	100.00	100.00
	Notes: Floating Decimal Point. Due to the nature of the data or the size			
	of the table for display, this data is not printed for this report			

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Interruption in Telephone Service Post Stratification Correction Factor

Weighting: 1.27 Weighting And Stratification Variables

Type: Num

SAS Variable Name: UTCPOS

Column: 958-967 SAS Variable Name: _ITSPOST

Prologue:

Description: Interruption in Telephone Service Post Stratification Correction Factor (Population estimate for race/gender/age categories

divided by the weighted sample frequency by race/gender/age.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Interruption in Telephone Service Final Weighting Factor

Weighting: 1.28 Weighting And Stratification Variables

Column: 968-977

SAS Variable Name: _ITSFINL

Prologue:

Description: Interruption in Telephone Service Final Weighting Factor (ITS design weight (ITSDCF2) multiplied by the ITS post

stratification weight (ITSPOST).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Imputed County

Weighting: 1.29 Weighting And Stratification Variables

Column: 978-980

SAS Variable Name: _IMPCTY

Prologue:

Description: Imputed County

ValueValue LabelFrequencyPercentageMeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Metropolitan Statistical Area Code.

Weighting: 1.30 Weighting And Stratification Variables

Column: 981-985

Type: Char

SAS Variable Name: MSACODE

Prologue:

Description: FIPS Metropolitan Statistical Area Code

ValueValue LabelFrequencyPercentageWeighted PercentageHIDDENData not displayed6,165100.00100.00

Notes: Due to the nature of the data or the size of the table for display,

this data is not printed for this report

Metropolitan Status Code

Weighting: 1.31 Record Identification

Column: 986

Type: Num

SAS Variable Name: MSCODE

Prologue:

Description: Metropolitan Status Code

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	In the center city of an MSA	2,047	33.20	52.45
2	Outside the center city of an MSA but inside the county containing the center city	1,087	17.63	35.37
3	Inside a suburban county of the MSA	571	9.26	4.34
5	Not in an MSA	2,460	39.90	7.84

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CRACE with trailing 7, 8, 9s removed

ChildDemograph 1.01 Child Demographic Variables **Type:** Char

ics:

Column: 987-992 SAS Variable Name: CRACEORG

Prologue:

Description: CRACE with trailing 7, 8, 9s removed

	0			
Value	Value Label	Frequency	Percentage	Weighted Percentage
7		27	1.72	2.41
9		31	1.98	2.40
BLANK		4,598		
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	1,509	96.30	95.19

CRACEORG with responses in ascending order

ChildDemograph 1.02 Child Demographic Variables **Type:** Num

ics:

Column: 993-998 SAS Variable Name: CRACEASC

Prologue:

Description: CRACE with 7, 8, 9s removed, in ascending order

2000pt.	The Ort to E with 7, 6, 66 for loved, in according crack			
Value	Value Label	Frequency	Percentage	Weighted Percentage
7		27	1.72	2.41
9		31	1.98	2.40
BLANK		4,598		
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	1,509	96.30	95.19

Child Non-Hispanic Race including Multiracial

ChildDemograph 1.03 Child Demographic Variables **Type:** Num

ics:

Column: 999-1000 SAS Variable Name: _CRACE

Prologue:

Description: Child multiracial race categorization

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only Notes: CRACEASC = 1	991	63.24	66.66
2	Black or African American only Notes: CRACEASC =2	32	2.04	3.01
3	Asian Only Notes: CRACEASC = 3	12	0.77	1.34
4	Native Hawaiian or other Pacific Islander only Notes: CRACEASC = 4	8	0.51	0.40
5	American Indian or Alaskan Native only Notes: CRACEASC = 5	129	8.23	3.92
6	Other race only Notes: CRACEASC = 6	303	19.34	17.45
7	Multiracial Notes: CRACEASC >= 12	34	2.17	2.41
77	Don't know/Not sure Notes: CRACEASC = 7	27	1.72	2.41
99	Refused Notes: CRACEASC = 9	31	1.98	2.40
BLANK	Missing Notes: CRACEASC = Missing	4,598		

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Child Age

ChildDemograph 1.04 Child Demographic Variables

ics:

Column: 1001-1003 SAS Variable Name: CHILDAGE

Type: Num

Type: Num

SAS Variable Name: _CIMPAGE

Prologue:

Description: Child Age

	i. Crilid Age			Weighted
Value	Value Label	Frequency	Percentage	Percentage
0 - 11	0 Years old	66	4.20	6.27
12 - 23	1 Year old	73	4.64	5.00
24 - 35	2 Years old	79	5.02	5.12
36 - 47	3 Years old	61	3.88	4.07
48 - 59	4 Years old	74	4.70	5.60
60 - 71	5 Years old	59	3.75	3.32
72 - 83	6 Years old	79	5.02	4.72
84 - 95	7 Years old	76	4.83	6.46
96 - 107	8 Years old	68	4.32	5.77
108 - 119	9 Years old	68	4.32	5.30
120 - 131	10 Years old	79	5.02	4.65
132 - 143	11 Years old	82	5.21	4.05
144 - 155	12 Years old	79	5.02	3.95
156 - 167	13 Years old	68	4.32	3.65
168 - 179	14 Years old	78	4.96	3.96
180 - 191	15 Years old	91	5.79	5.54
192 - 203	16 Years old	99	6.29	4.34
204 - 215	17 Years old	117	7.44	7.10
777	Don't know / Not sure	72	4.58	4.11
999	Refused	105	6.68	7.04
BLANK	Not asked or Missing	4,592		

Imputed Child Age

ChildWeighting: 1.01 Child Demographic Variables

Column: 1004-1005

Prologue:

Description: Imputed Child Age

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	0 Years old	62	3.94	5.83
1	1 Year old	73	4.64	5.00
2	2 Years old	104	6.61	6.22
3	3 Years old	61	3.88	4.07
4	4 Years old	74	4.70	5.60
5	5 Years old	59	3.75	3.32
6	6 Years old	79	5.02	4.72
7	7 Years old	162	10.30	14.30
8	8 Years old	68	4.32	5.77
9	9 Years old	68	4.32	5.30
10	10 Years old	79	5.02	4.65
11	11 Years old	82	5.21	4.05
12	12 Years old	140	8.90	6.30
13	13 Years old	68	4.32	3.65
14	14 Years old	87	5.53	4.25
15	15 Years old	91	5.79	5.54
16	16 Years old	99	6.29	4.34
17	17 Years old	117	7.44	7.10
BLANK	Not asked or Missing	4,592		

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Child gender group codes used in post-stratification.

ChildWeighting: 1.02 Child Weighting Variables

Type: Num

Column: 1006 SAS Variable Name: _CSEXG_

Prologue:

Description: Child gender categories used in post-stratification (_CSEXG_ is calculated by _REGION. For states using more than one

_REGION, there could be more than one response for a given _CSEXG_ value.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Male	810	51.49	48.09
2	Female	763	48.51	51.91
BLANK	Missing	4,592		

Child race group codes used in post-stratification.

ChildWeighting: 1.03 Child Weighting Variables

Type: Num

Column: 1007 SAS Variable Name: _CRACEG_

Prologue:

Description: Child post-stratification race group codes used in weighting (_CRACEG_ is calculated by _REGION. For states using more

than one _REGION, there could be more than one response for a given _CRACEG_ value.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Any race and ethnicity	1,573	100.00	100.00
BLANK	Missing	4,592		

Child age group codes used in post-stratification.

ChildWeighting: 1.04 Child Weighting Variables

Column: 1008-1010

Type: Num

SAS Variable Name: _CAGEG_

Proloque:

Description: Child age groups used in post-stratification (_CAGEG_ is calculated by _REGION. For states using more than one

_REGION, there could be more than one response for a given _CAGEG_ value.)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 0 to 4	355	22.57	26.17
2	Age 5 to 9	415	26.38	32.98
3	Age 10 to 14	417	26.51	22.10
4	Age 15 to 17	288	18.31	16.79
12	Age 0 to 9	40	2.54	0.96
34	Age 10 to 17	58	3.69	0.99
BLANK	Missing	4,592		

Raw child weighting factor questionnaire version 1

ChildWeighting: 1.05 Child Weighting Variables

Type: Num

Column: 1011-1020 SAS Variable Name: _RAWCH1

Prologue:

Description: Raw child weighting factor questionnaire version 1 (Number of children in the household (CHILDREN) divided by the

imputed number of phones (_IMPNPH).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

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Child design weight questionnaire version 1

ChildWeighting: 1.06 Child Weighting Variables

Type: Num

Column: 1021-1030 SAS Variable Name: _WT2CH1

Prologue:

Description: Child design weight questionnaire version 1 (Child stratum weight (_STRWT) multiplied by the raw weighting factor

(_RAWCH1).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Post-stratification child weight questionnaire version 1 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

ChildWeighting: 1.07 Child Weighting Variables

Column: 1031-1040 SAS Variable Name: _POSTCH1

Prologue:

Description: Post-stratification child weight questionnaire version 1 (Child population estimate for race/gender/age categories divided

by the weighted sample child frequency by race/gender/age questionnaire version 1.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Final weight questionnaire version 1: Post-stratification weight multiplied by _WT2CH1

ChildWeighting: 1.08 Child Weighting Variables

Type: Num

Column: 1041-1050 SAS Variable Name: _CHILDQ1

Proloque:

Description: Final weight assigned to each child questionnaire version 1 (Post-stratification child weight (_POSTCH1) multiplied by

child design weight (_WT2CH1).)

Value Value Label Weighted

Frequency Percentage Percentage

6,165

Raw child weighting factor questionnaire version 2

ChildWeighting: 1.09 Child Weighting Variables **Type:** Num

Column: 1051-1060 SAS Variable Name: _RAWCH2

Prologue:

Description: Raw child weighting factor questionnaire version 2 (Number of children in the household (CHILDREN) divided by the

imputed number of phones (_IMPNPH).)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

of the table for display, this data is not printed for this report

Child design weight questionnaire version 2

ChildWeighting:1.10 Child Weighting VariablesType: Num

Column: 1061-1070 SAS Variable Name: _WT2CH2

Proloque:

Description: Child design weight questionnaire version 2 (Child stratum weight (_STRWT) multiplied by the raw weighting factor

(_RAWCH2).)

Weighted
Value Value Label Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 Notes: Floating Decimal Point. Due to the nature of the data or the size

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Type: Num

100.00

Post-stratification child weight questionnaire version 2 (Population estimate for age/gender/race categories divided by the weighted sample frequency by age/race/gender).

ChildWeighting: 1.11 Child Weighting Variables

Type: Num

Column: 1071-1080 SAS Variable Name: _POSTCH2

Prologue:

Description: Post-stratification child weight questionnaire version 2 (Child population estimate for race/gender/age categories divided

by the weighted sample child frequency by race/gender/age questionnaire version 2.)

ValueValue LabelFrequencyPercentagePercentageHIDDENData not displayed6,165100.00100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Final weight questionnaire version 2: Post-stratification weight multiplied by _WT2CH2

ChildWeighting: 1.12 Child Weighting Variables **Type:** Num

Column: 1081-1090 SAS Variable Name: _CHILDQ2

Prologue:

Description: Final weight assigned to each child questionnaire version 2 (Post-stratification child weight (_POSTCH2) multiplied by

child design weight (_WT2CH2).)

Value Value Label Weighted

Frequency Percentage Percentage

BLANK 6,165

Raw child weighting factor questionnaire version 3

ChildWeighting: 1.13 Child Weighting Variables

Type: Num

Column: 1091-1100 SAS Variable Name: _RAWCH3

Prologue:

Description: Raw child weighting factor questionnaire version 3 (Number of children in the household (CHILDREN) divided by the

imputed number of phones (_IMPNPH).)

Weighted
Value Value Label Frequency Percentage Percentage

BLANK 6,165

Child design weight questionnaire version 3

ChildWeighting: 1.14 Child Weighting Variables

Type: Num

Column: 1101-1110 SAS Variable Name: WT2CH3

Prologue:

Description: Child design weight questionnaire version 3 (Child stratum weight (_STRWT) multiplied by the raw weighting factor

(_RAWCH3).)

Value Value Label Frequency Percentage Percentage

BLANK 6,165

Post-stratification child weight questionnaire version 3 (Population estimate for age/gender/race categories divided by the weighted

sample frequency by age/race/gender).

ChildWeighting: 1.15 Child Weighting Variables

Type: Num

Column: 1111-1120 SAS Variable Name: _POSTCH3

Prologue:

Description: Post-stratification child weight questionnaire version 3 (Child population estimate for race/gender/age categories divided

by the weighted sample child frequency by race/gender/age questionnaire version 3.)

Value Value Label Frequency Percentage Percentage

BLANK 6,165

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Final weight questionnaire version 3: Post-stratification weight multiplied by _WT2CH3

ChildWeighting: 1.16 Child Weighting Variables Type: Num

Column: 1121-1130 SAS Variable Name: _CHILDQ3

Proloque:

Description: Final weight assigned to each child questionnaire version 3 (Post-stratification child weight (_POSTCH3) multiplied by

child design weight (_WT2CH3).)

Weighted

Value Label Value Frequency Percentage Percentage

BLANK 6,165

Raw child weighting factor

ChildWeighting: 1.17 Child Weighting Variables Type: Num

Column: 1131-1140 SAS Variable Name: _RAWCH

Prologue:

Description: Raw child weighting factor (Number of children in the household (CHILDREN) divided by the imputed number of phones

(IMPNPH).)

Weighted

Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Child design weight

ChildWeighting: 1.18 Child Weighting Variables Type: Num

Column: 1141-1150 SAS Variable Name: WT2CH

Proloque:

Description: Child design weight (Child stratum weight (_STRWT) multiplied by the raw weighting factor (_RAWCH).)

Weighted Value Label Frequency Percentage Percentage

HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Post-stratification child weight

ChildWeighting: 1.19 Child Weighting Variables Type: Num

Column: 1151-1160 SAS Variable Name: _POSTCH

Proloque:

Description: Post-stratification child weight (Child population estimate for race/gender/age categories divided by the weighted sample

child frequency by race/gender/age.)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 6.165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size

of the table for display, this data is not printed for this report

Final child weight

ChildWeighting: 1.20 Child Weighting Variables Type: Num

Column: 1161-1170 SAS Variable Name: _CHILDWT

Prologue:

Description: Final weight assigned to each child (Post-stratification child weight (POSTCH) multiplied by child design weight

(_WT2CH).)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN Data not displayed 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size

of the table for display, this data is not printed for this report

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6.165

Raw household weighting factor

HouseholdWeig 1.1 Household Weighting Variables Type: Num

hting:

Column: 1171-1180 SAS Variable Name: RAWHH

Proloque:

Description: Raw household weighting factor (One divided by the imputed number of phones (_IMPNPH).)

Weighted Value Label Value Frequency Percentage Percentage HIDDEN Data not displayed 6,165 100.00 100.00

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Household design weight

HouseholdWeig 1.2 Household Weighting Variables Type: Num

htina:

Column: 1181-1190 SAS Variable Name: _WT2HH

Proloque:

Description: Household design weight (Household stratum weight (STRWT) multiplied by the raw weighting factor (RAWHH).)

Weighted Value Value Label Frequency Percentage Percentage HIDDEN 100.00 100.00 Data not displayed 6.165

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Post-stratification household weight

HouseholdWeig 1.3 Household Weighting Variables Type: Num

hting:

Column: 1191-1200 SAS Variable Name: _POSTHH

Prologue:

Description: Post-stratification household weight (Population estimate for households divided by the weighted sample frequency for

households.)

Weighted Value Label Value Frequency Percentage Percentage HIDDEN Data not displayed 100.00 100.00 6,165

Notes: Floating Decimal Point. Due to the nature of the data or the size of the table for display, this data is not printed for this report

Final household weight

HouseholdWeig 1.4 Household Weighting Variables Type: Num

htina:

Column: 1201-1210 SAS Variable Name: _HOUSEWT

Prologue:

HIDDEN

Description: Final weight assigned to each household (Post-stratification household weight (_POSTHH) multiplied by household design

weight (WT2HH).)

Data not displayed

Weighted Value Value Label Percentage Frequency Percentage

Notes: Floating Decimal Point. Due to the nature of the data or the size

of the table for display, this data is not printed for this report

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6,165

100.00

100.00

Adults with good or better health

 Calculated Varia 1.1
 Calculated Variables

 Type: Num

bles:

Column: 1211 SAS Variable Name: _RFHLTH

Prologue:

Description: Adults with good or better health

Value	Value Label	Frequency	Percentage	Percentage
1	Good or Better Health Notes: GENHLTH = 1 or 2 or 3	4,770	77.37	83.37
2	Fair or Poor Health Notes: GENHLTH = 4 or 5	1,316	21.35	15.93
9	Don't know/Not Sure Or Refused/Missing Notes: GENHLTH = 7 or 9 or Missing	79	1.28	0.70

Respondents aged 18-64 with health care coverage

Calculated Varia 3.1 Calculated Variables Type: Num

bles:

Column: 1212 SAS Variable Name: _HCVU65

Prologue:

Description: Respondents aged 18-64 that have any form of health care coverage

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Have health care coverage Notes: 18 <= AGE <=64 and HLTHPLAN = 1	3,057	49.59	63.79
2	Do not have health care coverage Notes: 18 <= AGE <=64 and HLTHPLAN = 2	767	12.44	17.56
9	Don't know/Not Sure, Refused or Missing Notes: AGE > 64 or AGE = Missing or HLTHPLAN = 7 or 9 or Missing	2,341	37.97	18.64

Leisure Time Physical Activity Calculated Variable

Calculated Varia 5.1 Calculated Variables Type: Num

bles:

Column: 1213 SAS Variable Name: _TOTINDA

Prologue:

Description: Adults that report doing physical activity or exercise during the past 30 days other than their regular job

- con-parent, take that report deling physical delinity of obstricts during the past of days other than their regular job				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	<pre>Had physical activity or exercise Notes: EXERANY2 = 1</pre>	4,438	71.99	76.82
2	No physical activity or exercise in last 30 days Notes: EXERANY2 = 2	1,718	27.87	23.15
9	Don't know/Refused/Missing Notes: EXERANY2 = 7 or 9 or Missing	9	0.15	0.03

Adults aged 18+ that have had permanent teeth extracted

Calculated Variables Type: Num

bles:

Column: 1214 SAS Variable Name: _EXTETH2

Prologue:

Description: Adults aged 18+ that have had permanent teeth extracted

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Not at risk Notes: RMVTEETH = 8	2,571	41.70	55.46
2	At risk Notes: RMVTEETH = 1 or 2 or 3	3,463	56.17	43.42
9	Don't know/Not Sure Or Refused/Missing Notes: RMVTEETH = 7 or 9	131	2.12	1.12

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Adults aged 65+ who have had all their natural teeth extracted

CalculatedVaria 7.2 Calculated Variables

bles:

Column: 1215 SAS Variable Name: _ALTETH2

Type: Num

Type: Num

Type: Num

\A/a: --|a4a --|

Proloque:

Description: Adults aged 65+ who have had all their natural teeth extracted

-	The first of the f			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	No Notes: AGE >= 65 and RMVTEETH = 1 or 2 or 8	1,806	77.41	79.37
2	Yes Notes: AGE >= 65 and RMVTEETH = 3	366	15.69	12.43
9	Don't know/Not Sure Or Refused/Missing Notes: AGE >= 65 and and RMVTEETH = 7 or 9 or AGE = 7 or 9 or missing	161	6.90	8.20
BLANK	Missing or Age Less Than 65 Notes: 18 <= AGE <= 64	3,832		

Adults that have visited a dentist, dental hygenist or dental clinic within the past year

Calculated Varia 7.3 Calculated Variables

bles:

Column: 1216 SAS Variable Name: _DENVST1

Prologue:

Description: Adults that have visited a dentist, dental hygenist or dental clinic within the past year

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: LASTDEN3 = 1 or DENCLEAN = 1	4,012	65.08	67.86
2	No Notes: LASTDEN3 = 8 or LASTDEN3 = 2, 3, or 4 and DENCLEAN = 2, 3, 4, 7, 8, 9 or missing or LASTDEN3 = 7, 9 or missing and DENCLEAN = 2 or 3 or 4 or 8	2,130	34.55	31.54
9	Don't know/Not Sure Or Refused/Missing Notes: LASTDEN3 = 7 or 9 or missing and DENCLEAN = 7 or 9 or missing	23	0.37	0.60

Lifetime Asthma Calculated Variable

CalculatedVaria 9.1 Calculated Variables

bles:

Column: 1217 SAS Variable Name: _LTASTHM

Prologue:

Description: Adults who have ever been told they have asthma

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	5,302	86.00	84.99
	Notes: ASTHMA2 = 2			
2	Yes	846	13.72	14.83
	Notes: ASTHMA2 = 1			
9	Don't know/Not Sure Or Refused/Missing	17	0.28	0.18
	Notes: ASTHMA2 = 7 or 9 or Missing			

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Current Asthma Calculated Variable

CalculatedVaria 9.2 Calculated Variables

bles:

Column: 1218 SAS Variable Name: _CASTHMA

Type: Num

Type: Num

Type: Num

Prologue:

Description: Adults who have been told they currently have asthma

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: ASTHMA2 = 2 or ASTHMA2 = 1 and ASTHNOW = 2	5 , 573	90.40	89.83
2	Yes Notes: ASTHMA2 = 1 and ASTHNOW = 1	554	8.99	9.72
9	Don't know/Not Sure Or Refused/Missing Notes: ASTHMA2 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing	38	0.62	0.45

Computed Asthma Status

Calculated Variables

bles:

Column: 1219 SAS Variable Name: _ASTHMST

Prologue:

Description: Computed asthma status

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Current	554	8.99	9.72
	Notes: ASTHMA2 = 1 and ASTHNOW = 1			
2	Former	271	4.40	4.84
	Notes: ASTHMA2 = 1 and ASTHNOW = 2			
3	Never	5,302	86.00	84.99
	Notes: ASTHMA2 = 2			
9	Don't know/Not Sure Or Refused/Missing	38	0.62	0.45
	Notes: ASTHMA2 = 7 or 9 or Missing or ASTHNOW = 7 or 9 or Missing			

Computed Smoking Status

CalculatedVaria 11.1 Calculated Variables

bles:

Column: 1220 SAS Variable Name: _SMOKER3

Prologue:

Description: Four-level smoker status: Everyday smoker, Someday smoker, Former smoker, Non-smoker

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Current smoker - now smokes every day Notes: SMOKE100 = 1 and SMOKEDAY = 1	695	11.27	10.69
2	Current smoker - now smokes some days Notes: SMOKE100 = 1 and SMOKEDAY = 2	255	4.14	5.16
3	Former smoker Notes: SMOKE100 = 1 and SMOKEDAY = 3	1,958	31.76	27.32
4	Never smoked Notes: SMOKE100 = 2	3,226	52.33	56.47
9	Don't know/Refused/Missing Notes: SMOKE100 = 1 and SMOKEDAY = 9 or SMOKE100 = 7 or 9 or Missing	31	0.50	0.37

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Current Smoking Calculated Variable

Calculated Variables Type: Num

bles:

Column: 1221 SAS Variable Name: _RFSMOK3

Prologue:

Description: Adults who are current smokers

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: _SMOKER3 = 3 or 4	5,184	84.09	83.79
2	Yes Notes: _SMOKER3 = 1 or 2	950	15.41	15.85
9	Don't know/Refused/Missing Notes: SMOKER3 = 9	31	0.50	0.37

MRACE with trailing 7,8,9s removed calculated variable

CalculatedVaria 12.1 Calculated Race Variables Type: Char

bles:

Column: 1222-1227 SAS Variable Name: MRACEORG

Prologue:

Description: MRACE with trailing 7,8,9s removed

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure	60	0.97	1.38
	Notes: MRACE = 7			
9	Refused	54	0.88	0.83
	Notes: MRACE = 9			
HIDDEN	Data not displayed	6,051	98.15	97.79
	Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report			

MRACEORG with responses in ascending order calculated variable

CalculatedVaria 12.2 Calculated Race Variables Type: Char

bles:

Column: 1228-1233 SAS Variable Name: MRACEASC

Prologue:

Description: MRACE with 7,8,9s removed, in ascending order

Value	Value Label	Frequency	Percentage	Weighted Percentage
7	Don't know/Not sure Notes: MRACEORG = 7	60	0.97	1.38
9	Refused Notes: MRACEORG = 9	54	0.88	0.83
HIDDEN	Data not displayed Notes: Due to the nature of the data or the size of the table for display, this data is not printed for this report	6,051	98.15	97.79

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Type: Num

Type: Num

Computed Preferred Race

CalculatedVaria 12.3 Calculated Race Variables

bles:

Column: 1234-1235 SAS Variable Name: _PRACE

Prologue:

Description: Preferred race category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White Notes: MRACEASC = 1	4,867	78.95	77.58
2	Black or African American Notes: MRACEASC = 2	76	1.23	2.17
3	Asian Notes: MRACEASC = 3	44	0.71	0.90
4	Native Hawaiian or other Pacific Islander Notes: MRACEASC = 4	26	0.42	0.27
5	American Indian or Alaskan Native Notes: MRACEASC = 5	293	4.75	3.28
6	Other race Notes: MRACEASC = 6	739	11.99	13.34
7	No preferred race Notes: MRACEASC >= 12 and ORACE2 = 7 or 9	6	0.10	0.25
77	Don't know/Not sure Notes: MRACEASC = 7	60	0.97	1.38
99	Refused Notes: MRACEASC = 9	54	0.88	0.83

Computed non-Hispanic Race including Multiracial

CalculatedVaria 12.4 Calculated Race Variables

bles:

Column: 1236-1237 SAS Variable Name: _MRACE

Prologue:

Description: Multiracial race categorization

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only Notes: MRACEASC = 1	4,826	78.28	77.08
2	Black or African American only Notes: MRACEASC = 2	75	1.22	2.11
3	Asian Only Notes: MRACEASC = 3	44	0.71	0.90
4	Native Hawaiian or other Pacific Islander only Notes: MRACEASC = 4	25	0.41	0.21
5	American Indian or Alaskan Native only Notes: MRACEASC = 5	287	4.66	3.19
6	Other race only Notes: MRACEASC = 6	736	11.94	13.33
7	Multiracial Notes: MRACEASC >= 12	58	0.94	0.97
77	Don't know/Not sure Notes: MRACEASC = 7	60	0.97	1.38
99	Refused Notes: MRACEASC = 9	54	0.88	0.83

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Computed Race-Ethnicity grouping

CalculatedVaria 12.5 Calculated Race Variables Type: Num

bles:

Column: 1238 SAS Variable Name: RACE2

Prologue:

Description: Race/ethnicity categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, non-Hispanic Notes: HISPANC2 = 2 and _MRACE = 1	4,273	69.31	69.57
2	Black only, non-Hispanic Notes: HISPANC2 = 2 and _MRACE = 2	72	1.17	2.10
3	Asian only, non-Hispanic Notes: HISPANC2 = 2 and _MRACE = 3	42	0.68	0.87
4	Native Hawaiian or other Pacific Islander only, No Notes: $HISPANC2 = 2$ and $_MRACE = 4$	20	0.32	0.16
5	American Indian or Alaskan Native only, Non-Hispan Notes: HISPANC2 = 2 and _MRACE = 5	252	4.09	2.31
6	Other race only, non-Hispanic Notes: HISPANC2 = 2 and MRACE = 6	38	0.62	1.04
7	Multiracial, non-Hispanic Notes: HISPANC2 = 2 and _MRACE = 7	50	0.81	0.93
8	Hispanic Notes: HISPANC2 = 1	1,341	21.75	22.09
9	Don't know/Not sure/Refused Notes: HISPANC2 = 7 or 9 or _MRACE = 77 or 99 and HISPANC2 = 2	77	1.25	0.92

Create Computed Non-Hispanic Whites/All Others Race Categories Race/Ethnic Group Codes Used In Post-Stratification Variable

CalculatedVaria 12.6 Calculated Race Variables bles:

Type: Num

Column: 1239

SAS Variable Name: _RACEG2

Prologue:

Description: White/Hispanic race group

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Non-Hispanic White Notes: RACE2 = 1	4,273	69.31	69.57
2	Non-White or Hispanic Notes: RACE2 = 2 or 3 or 4 or 5 or 6 or 7 or 8	1,815	29.44	29.51
9	Don't know/Not sure/Refused Notes: RACE2 = 9	77	1.25	0.92

Computed Five level race/ethnicity category.

CalculatedVaria 12.7 Calculated Race Variables Type: Num

bles:

Column: 1240 SAS Variable Name: _RACEGR2

Prologue:

Description: Five-level race/ethnicity category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White only, Non-Hispanic Notes: RACE2 = 1	4,273	69.31	69.57
2	Black only, Non-Hispanic Notes: RACE2 = 2	72	1.17	2.10
3	Other race only, Non-Hispanic Notes: RACE2 = 3 or 4 or 5 or 6	352	5.71	4.39
4	Multiracial, Non-Hispanic Notes: RACE2 = 7	50	0.81	0.93
5	Hispanic Notes: RACE2 = 8	1,341	21.75	22.09
9	Don't know/Not sure/Refused	77	1.25	0.92

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Computed race groups used for internet prevalence tables

CalculatedVaria 12.8 Calculated Race Variables

bles:

Column: 1241 SAS Variable Name: _RACE_G

Type: Num

Type: Num

Type: Num

SAS Variable Name: _CNRACEC

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SAS Variable Name: _CNRACE

Prologue:

Description: Race groups used for internet prevalence tables

- 000. iptii	Trade groups adda for internet provatorios tables			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	White - Non-Hispanic Notes: _RACEGR2 = 1	4,273	70.19	70.22
2	Black - Non-Hispanic Notes: _RACEGR2 = 2	72	1.18	2.12
3	<pre>Hispanic Notes: _RACEGR2 = 5</pre>	1,341	22.03	22.30
4	Other race only, Non-Hispanic Notes: _RACEGR2 = 3	352	5.78	4.43
5	Multiracial, Non-Hispanic Notes: _RACEGR2 = 4	50	0.82	0.94
BLANK	Don't know/Not sure/Refused component question Notes: _RACEGR2 = 9 or Missing	77		

Computed number of census race categories chosen

CalculatedVaria 12.9 Calculated Race Variables

bles:

Column: 1242

Prologue:

Description: Number of census race categories chosen

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Other/do not know/refused Notes: 6 <= MRACEASC <= 9	850	13.79	15.54
1	1 category chosen Notes: MRACEASC had one race category	5,266	85.42	83.55
2	2 category chosen Notes: MRACEASC had two race categories	45	0.73	0.84
3	3 category chosen Notes: MRACEASC had three race categories	4	0.06	0.08

Computed number of census race categories chosen, collapsed

CalculatedVaria 12.10 Calculated Race Variables

bles:

Column: 1243

Prologue:

Description: Number of census race categories chosen, collapsed

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	One category chosen Notes: _CNRACE = 1	5 , 266	99.08	98.92
2	Two or more categories chosen Notes: _CNRACE > 1	49	0.92	1.08
BLANK	_CNRACE = 0 or missing Notes: _CNRACE = 0	850		

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Reported age in five-year age categories calculated variable

CalculatedVaria 12.11 Calculated Variables

bles:

Column: 1244-1245 SAS Variable Name: _AGEG5YR

Type: Num

Type: Num

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Prologue:

Description: Fourteen-level age category

Description	on. Fourteen-level age category			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Age 18 to 24 Notes: 18 <= AGE <= 24	184	2.98	11.34
2	Age 25 to 29 Notes: 25 <= AGE <= 29	236	3.83	8.53
3	Age 30 to 34 Notes: 30 <= AGE <= 34	341	5.53	12.11
4	Age 35 to 39 Notes: 35 <= AGE <= 39	379	6.15	9.96
5	Age 40 to 44 Notes: 40 <= AGE <= 44	378	6.13	8.92
6	Age 45 to 49 Notes: 45 <= AGE <= 49	482	7.82	8.20
7	Age 50 to 54 Notes: 50 <= AGE <= 54	578	9.38	9.01
8	Age 55 to 59 Notes: 55 <= AGE <= 59	635	10.30	6.57
9	Age 60 to 64 Notes: 60 <= AGE <= 64	619	10.04	6.86
10	Age 65 to 69 Notes: 65 <= AGE <= 69	669	10.85	4.87
11	Age 70 to 74 Notes: 70 <= AGE <= 74	574	9.31	4.32
12	Age 75 to 79 Notes: 75 <= AGE <= 79	472	7.66	4.10
13	Age 80 or older Notes: 80 <= AGE <= 99	548	8.89	4.38
14	Don't know/Refused/Missing Notes: 7 <= AGE <= 9	70	1.14	0.83

Reported age in two age groups calculated variable

CalculatedVaria 12.12 Calculated Variables

bles:

Column: 1246 SAS Variable Name: _AGE65YR

Prologue:

Description: Two-level age category

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 64 Notes: 18 <= AGE <= 64	3,832	62.16	81.50
2	Age 65 or older Notes: 65 <= AGE <= 99	2,263	36.71	17.67
3	Don't know/Refused/Missing Notes: 7 <= AGE <= 9	70	1.14	0.83

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Imputed age in six groups

Calculated Varia 12.13 Calculated Variables

Type: Num

bles:

Column: 1247 SAS Variable Name: _AGE_G

Prologue:

Description: Six-level imputed age category

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Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Age 18 to 24 Notes: 18 <= AGE <= 24	184	2.98	11.34
2	Age 25 to 34 Notes: 25 <= AGE <= 34	577	9.36	20.64
3	Age 35 to 44 Notes: 35 <= AGE <= 44	757	12.28	18.88
4	Age 45 to 54 Notes: 45 <= AGE <= 54	1,076	17.45	17.47
5	Age 55 to 64 Notes: 55 <= AGE <= 64	1,308	21.22	14.00
6	Age 65 or older Notes: AGE >= 65	2,263	36.71	17.67

Computed Height in Inches

Calculated Varia 12.14 Calculated Variables

Type: Num

bles:

Column: 1248-1250 SAS Variable Name: HTIN3

Prologue:

Description: Reported height in inches

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 998	Height in inches Notes: 0001 <= HEIGHT3 <= 7776 or 7778 <= HEIGHT3 <= 9998 (metric HEIGHT3 value multiplied by 100 and divided by 2.54)	5,991	97.18	96.98
999	Don't know/Refused/Missing Notes: HEIGHT3 = 7777 or 9999 or missing	174	2.82	3.02

Computed Height in Meters

Calculated Varia 12.15 Calculated Variables

Type: Num

bles:

Column: 1251-1253 SAS Variable Name: HTM3

Prologue:

Description: Reported height in meters

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 998	Height in meters [2 implied decimal places] Notes: 0001 <= HEIGHT3 <= 7776 or 7778 <= HEIGHT3 <= 9998 (non-metric HEIGHT3 value multiplied by 2.54 and divided by 100)	5,991	97.18	96.98
999	Don't know/Refused/Missing Notes: HEIGHT3 = 7777 or 9999 or missing	174	2.82	3.02

Computed Weight in Kilograms

CalculatedVaria 12.16 Calculated Variables Type: Num

bles:

Column: 1254-1258 SAS Variable Name: WTKG2

Prologue:

Description: Reported weight in kilograms

Value	Value Label	Frequency	Percentage	Weighted Percentage
1 - 99998	Weight in kilograms [2 implied decimal places] Notes: 0001 <= WEIGHT2 <= 7776 or 7778 <= WEIGHT2 <= 9998 (non-metric WEIGHT2 value divided by 2.2)	5,911	95.88	96.58
99999	Don't know/Refused/Missing Notes: WEIGHT2 = 7777 or 9999 or missing	254	4.12	3.42

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Computed body mass index

CalculatedVaria 12.17 Calculated Variables

Type: Num

bles:

Column: 1259-1262 SAS Variable Name: _BMI4

Prologue:

Description: Body Mass Index (BMI)

	200)			Weighted
Value	Value Label	Frequency	Percentage	Percentage
1 - 9998	<pre>1 or greater Notes: WTKG2/(HTM3*HTM3) (Has 2 implied decimal places)</pre>	5,780	93.76	94.08
9999	Don't know/Refused/Missing Notes: WTKG2 = 777 or 999 or HTM3 = 777 or 999	385	6.24	5.92

Computed body mass index categories

CalculatedVaria 12.18 Calculated Variables

Type: Num

bles:

Column: 1263 SAS Variable Name: _BMI4CAT

Prologue:

Description: Three-categories of Body Mass Index (BMI)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Neither overweight nor obese Notes: _BMI4 < 2500 (_BMI4 has 2 implied decimal places)	2,120	34.39	36.44
2	Overweight Notes: 2500 <= _BMI4 < 3000	2,141	34.73	33.58
3	Obese Notes: 3000 <= _BMI4 < 9999	1,519	24.64	24.07
9	Don't know/Refused/Missing Notes: _BMI4 = 9999	385	6.24	5.92

Overweight or obese calculated variable

CalculatedVaria 12.19 Calculated Variables

Type: Num

bles:

Column: 1264 SAS Variable Name: _RFBMI4

Prologue:

Description: Adults who have a body mass index greater than 25.00 (Overweight or Obese)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	2,120	34.39	36.44
	Notes: 0 <= _BMI4 < 2500 (_BMI4 has 2 implied decimal places)			
2	Yes	3,660	59.37	57.65
	Notes: 2500 <= _BMI4 < 9999			
9	Don't know/Refused/Missing	385	6.24	5.92
	Notes: _BMI4 = 9999			

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Computed number of children in household

Calculated Varia 12.20 Calculated Variables

Type: Num

bles:

Column: 1265 SAS Variable Name: _CHLDCNT

Prologue:

Description: Number of children in household

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No children in household Notes: CHILDREN = 88	4,432	71.89	54.51
2	One child in household Notes: CHILDREN = 01	601	9.75	15.35
3	Two children in household Notes: CHILDREN = 02	599	9.72	15.10
4	Three children in household Notes: CHILDREN = 03	315	5.11	8.95
5	Four children in household Notes: CHILDREN = 04	127	2.06	3.68
6	Five or more children in household Notes: 05 <= CHILDREN < 88	71	1.15	2.09
9	Don't know/Not sure/Missing Notes: CHILDREN = 99	20	0.32	0.32

Computed level of education completed categories

CalculatedVaria 12.21 Calculated Variables Type: Num

bles:

Column: 1266 SAS Variable Name: _EDUCAG

Prologue:

Description: Level of education completed

Description	ii. Edver or education completed			
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Did not graduate High School Notes: EDUCA = 1 or 2 or 3	789	12.80	12.87
2	Graduated High School Notes: EDUCA = 4	1,674	27.15	24.87
3	Attended College or Technical School Notes: EDUCA = 5	1,845	29.93	27.59
4	Graduated from College or Technical School Notes: EDUCA = 6	1,837	29.80	34.23
9	Don't know/Not sure/Missing Notes: EDUCA = 9 or Missing	20	0.32	0.44

Computed income categories

Calculated Varia 12.22 Calculated Variables Type: Num

bles:

Column: 1267 SAS Variable Name: _INCOMG

Prologue:

Description: Income categories

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Less than \$15,000 Notes: INCOME2 = 1 or 2	692	11.22	7.09
2	\$15,000 to less than \$25,000 Notes: INCOME2 = 3 or 4	1,035	16.79	13.50
3	\$25,000 to less than \$35,000 Notes: INCOME2 = 5	702	11.39	9.79
4	\$35,000 to less than \$50,000 Notes: INCOME2 = 6	861	13.97	13.02
5	\$50,000 or more Notes: INCOME2 = 7 or 8	1,906	30.92	41.24
9	Don't know/Not sure/Missing Notes: INCOME2 = 77 or 99 or Missing	969	15.72	15.36

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Computed drink-occasions-per-day

CalculatedVaria 13.1 Calculated Variables Type: Num

bles:

Column: 1268-1270 SAS Variable Name: DROCDY2

Prologue:

Description: Drink-occasions-per-day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	No Drink-Occasions per day Notes: ALCDAY4 = 888 or DRNKANY4 = 2	3,223	52.28	45.49
1 - 899	Drink-Occasions per day Notes: ALCDAY4 <= 231	2,800	45.42	52.63
900	Don't know/Not Sure Or Refused/Missing Notes: ALCDAY4 = 777 or 999 or Missing or DRNKANY4 = 7 or 9 or Missing	142	2.30	1.88

Binge Drinking Calculated Variable

CalculatedVaria 13.2 Calculated Variables Type: Num

bles:
Column: 1271
SAS Variable Name: _RFBING4

Prologue:

Description: Binge drinkers (males having five or more drinks on one occasion, females having four or more drinks on one occasion)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	5,415	87.83	82.36
	Notes: ALCDAY4 < 300 and DRNK3GE5 = 0 or ALCDAY4 = 888			
2	Yes	614	9.96	15.22
	Notes: ALCDAY4 < 300 and DRNK3GE5 = 1			
9	Don't know/Refused/Missing	136	2.21	2.42
	Notes: DRNK3GE5 = 7 or 9 or Missing or ALCDAY4 = 777 or 999 or Missing			

Computed number of drinks of alcohol beverages per day

Calculated Variables Type: Num

bles:

Column: 1272-1275 SAS Variable Name: _DRNKDY3

Prologue:

Description: Calculated total number of alcoholic beverages consumed per day

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Did not drink Notes: ALCDAY4 = 888	3,223	52.28	45.49
1 - 9899	Number of drinks per day Notes: ALCDAY4 / 7 per week or ALCDAY4 / 30 per month * AVEDRNK2	2,727	44.23	51.35
9900	Don't know/Not sure/Refused/Missing Notes: ALCDAY4 = 777 or 999 or Missing	215	3.49	3.16

Computed total number drinks a month

Calculated Varia 13.4 Calculated Variables Type: Num

bles:

Column: 1276-1279 SAS Variable Name: _DRNKMO3

Prologue:

Description: Calculated total number of alcoholic beverages consumed per month

Value	Value Label	Frequency	Percentage	Weighted Percentage
0	Did not drink in the past month Notes: _DRNKDY3 = 0	3,223	52.28	45.49
1 - 9998	Number of Drinks Notes: _DRNKDY3 * 30	2,727	44.23	51.35
9999	Don't know/Refused/Missing Notes: DRNKDY3 = 900	215	3.49	3.16

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Heavy Alcohol Consumption Calculated Variable

Calculated Varia 13.5 Calculated Variables Type: Num

bles:

Column: 1280 SAS Variable Name: _RFDRHV3

Prologue:

Description: Heavy drinkers (adult men having more than two drinks per day and adult women having more than one drink per day)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No	5,633	91.37	91.69
	Notes: SEX = 1 and $_DRNKDY3 \le 2$ or SEX = 2 and $_DRNKDY3 \le 1$ or ALCDAY4 = 888			
2	Yes	317	5.14	5.15
	Notes: SEX = 1 and _DRNKDY3 > 2 or SEX = 2 and _DRNKDY3 > 1			
9	Don't know/Refused/Missing Notes: DRNKDY3 = 900	215	3.49	3.16

Adult Men Heavy Alcohol Consumption Calculated Variable

Calculated Varia 13.6 Calculated Variables Type: Num

bles:

Column: 1281 SAS Variable Name: _RFDRMN3

Prologue:

Description: Adult Men that are Heavy drinkers (having more than two drinks per day)

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	No Notes: SEX = 1 and _DRNKDY3 <= 2 or ALCDAY4 = 888	2,038	89.50	90.82
2	Yes Notes: SEX = 1 and _DRNKDY3 > 2	144	6.32	5.83
9	Don't know/Refused/Missing Notes: _DRNKDY3 = 900	95	4.17	3.35
BLANK	Respondent is female Notes: SEX = 2	3,888		

Adult Women Heavy Alcohol Consumption Calculated Variable

Calculated Variables Type: Num

bles:

Column: 1282 SAS Variable Name: _RFDRWM3

Prologue:

Description: Adult Women that are Heavy drinkers (having more than one drink per day)

Value Label	Frequency	Percentage	Weighted Percentage
No	3 , 595	92.46	92.54
Notes: SEX = 2 and _DRNKDY3 <= 1 or ALCDAY4 = 888			
Yes	173	4.45	4.49
Notes: SEX = 2 and _DRNKDY3 > 1			
Don't know/Refused/Missing	120	3.09	2.98
Notes: _DRNKDY3 = 900			
Respondent is male	2,277		
Notes: SEX = 1			
	No Notes: SEX = 2 and _DRNKDY3 <= 1 or ALCDAY4 = 888 Yes Notes: SEX = 2 and _DRNKDY3 > 1 Don't know/Refused/Missing Notes: _DRNKDY3 = 900 Respondent is male	No Notes: SEX = 2 and _DRNKDY3 <= 1 or ALCDAY4 = 888 Yes Notes: SEX = 2 and _DRNKDY3 > 1 Don't know/Refused/Missing Notes: _DRNKDY3 = 900 Respondent is male 3,595 173 120 2,277	No Notes: SEX = 2 and _DRNKDY3 <= 1 or ALCDAY4 = 888 Yes Notes: SEX = 2 and _DRNKDY3 > 1 Don't know/Refused/Missing Notes: _DRNKDY3 = 900 Respondent is male 3,595 92.46 4.45 173 4.45 2,277

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Flu Shot Calculated Variable

CalculatedVaria 14.1 Calculated Variables Type: Num

bles:

Column: 1283 SAS Variable Name: _FLSHOT3

Prologue:

Description: Adults aged 65+ who have had a flu shot within the past year

Description: Adults aged 65+ who have ever had a pneumonia vaccination

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: AGE >=65 and FLUSHOT3 = 1	1,475	63.22	67.41
2	No	762	32.66	27.02
9	Don't know/Not Sure Or Refused/Missing	96	4.11	5.57
BLANK	Age Less Than 65	3,832		

Pneumonia Vaccination Calculated Variable

Calculated Varia 14.2Calculated VariablesType: Num

bles: Column: 1284

Prologue:

2000p	The first aged by the have ever had a phoemeria vaccination			Walashta d
Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,401	60.05	64.53
	Notes: AGE >= 65 and PNEUVAC3 = 1			
2	No	748	32.06	26.54
	Notes: AGE >= 65 and PNEUVAC3 = 2			
9	Don't know/Not Sure Or Refused/Missing	184	7.89	8.94
	Notes: AGE = 7 or 9 or Missing or PNEUVAC3 = 7 or 9 or Missing			
BLANK	Age Less Than 65	3,832		
	Notes: AGE < 65			

Always or Nearly Always Wear Seat Belts

Calculated Varia 16.1 Calculated Variables Type: Num

bles: Column: 1285 Prologue:

Description: Always or Nearly Always Wear Seat Belts Calculated Variable

				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Always or Almost Always Wear Seat Belt	5,680	92.13	91.36
2	Sometimes, Seldom, or Never Wear Seat Belt	382	6.20	6.83
9	Don't know/Not Sure Or Refused/Missing	103	1.67	1.82

Always Wear Seat Belts

Calculated Varia 16.2 Calculated Variables Type: Num

bles:

Column: 1286 SAS Variable Name: _RFSEAT3

Prologue:

Description: Always Wear Seat Belts Calculated Variable

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Always Wear Seat Belt	5,105	82.81	81.63
2	Don't Always Wear Seat Belt	957	15.52	16.56
9	Don't know/Not Sure Or Refused/Missing	103	1.67	1.82

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SAS Variable Name: _PNEUMO2

SAS Variable Name: _RFSEAT2

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Women respondents aged 40+ that have had a mammogram in the past two years

CalculatedVaria 18.1 Calculated Variables

bles:

Column: 1287 SAS Variable Name: _RFMAM2Y

Type: Num

Type: Num

Type: Num

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Prologue:

Description: Women respondents aged 40+ that have had a mammogram in the past two years

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: SEX = 2 and AGE => 40and HADMAM = 1 and HOWLONG = 1 or 2	2,283	72.13	73.89
2	No Notes: SEX = 2 and AGE => 40 and HADMAM = 1 and HOWLONG = 3 or 4 or 5	753	23.79	21.52
9	Don't know/Not Sure/Refused Notes: SEX = 2 and AGE => 40 and HADMAM = 1 and HOWLONG = 7 or 9 or SEX = 2 and HADMAM = 7 or 9 or SEX = 2 and AGE = 7 or 9 or missing	129	4.08	4.60
BLANK	Missing or Age less than 40 or Male Notes: SEX = 1 or SEX = 2 and AGE < 40 or SEX = 2 and AGE => 40 and HADMAM = missing	3,000		

Women respondents aged 50+ that have had a mammogram in the past two years

CalculatedVaria 18.2 Calculated Variables

bles:

Column: 1288 SAS Variable Name: _MAM502Y

Prologue:

Description: Women respondents aged 50+ that have had a mammogram in the past two years

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: SEX = 2 and AGE => 50 and $ADMAM = 1$ and $ADMAM = 1$ or 2	1,915	73.26	76.84
2	No Notes: SEX = 2 and AGE => 50 and HADMAM = 1 and HOWLONG = 3 or 4 or 5	582	22.26	17.84
9	Don't know/Not Sure/Refused Notes: SEX = 2 and AGE => 50 and HADMAM = 1 and HOWLONG = 7 or 9 or SEX = 2 and HADMAM = 7 or 9 or SEX = 2 and AGE = 7 or 9 or missing	117	4.48	5.31
BLANK	Missing or Age less than 50 or Male Notes: SEX = 1 or SEX = 2 and AGE < 50 or SEX = 2 and AGE => 50 and HADMAM = missing	3,551		

Women respondents aged 18+ that have had a pap test in the past three years

CalculatedVaria 18.3 Calculated Variables

bles:

Column: 1289 SAS Variable Name: _RFPAP32

Prologue:

Description: Women respondents aged 18+ that have had a pap test in the past three years

p				Weighted
Value	Value Label	Frequency	Percentage	Percentage
1	Yes Notes: SEX = 2 and AGE => 18 and HADPAP2 = 1 and LASTPAP2 = 1 or 2 or 3	1,944	77.08	80.86
2	No Notes: SEX = 2 and AGE => 18 and HADPAP2 = 1 and LASTPAP2 = 4 or 5 or 6 or SEX = 2 and AGE => 18 and HADPAP2 = 2	500	19.83	17.34
9	Don't know/Not Sure/Refused Notes: SEX = 2 and AGE => 18 and HADPAP2 = 1 and LASTPAP2 = 7 or 9 or SEX = 2 and AGE => 18 and HADPAP2 = 7 or 9 or SEX = 2 and AGE = 7 or 9 or missing	78	3.09	1.80
BLANK	Missing or Male Notes: SEX = 2 and HADHYST2 = 1 and PREGNANT = 2 or 7 or 9 or missing or SEX = 2 and AGE => 18 and HADPAP2 = 1 and LASTPAP2 = missing or SEX = 2 and AGE => 18 and HADPAP2 = missing or SEX = 1	3,643		

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Male respondents aged 40+ that have had a PSA test in the past 2 years

CalculatedVaria 19.1 Calculated Variables

bles:

Column: 1290 SAS Variable Name: _RFPSA2Y

Type: Num

Type: Num

Type: Num

Proloque:

Description: Male respondents aged 40+ that have had a PSA test in the past 2 years

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Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: SEX = 1 and AGE => 40 and PSATEST = 1 and PSATIME = 1 or 2	1,069	58.70	55.54
2	No Notes: SEX = 1 and AGE => 40 and PSATEST = 1 and PSATIME = 3 or 4 or 5 or SEX = 1 and AGE => 40 and PSATEST = 2	641	35.20	38.18
9	Don't know/Not Sure/Refused Notes: SEX = 1 and AGE => 40 and PSATEST = 1 and PSATIME = 7 or 9 or SEX = 1 and AGE => 40 and PSATEST = 7 or 9 or SEX = 1 and AGE = 7 or 9 or missing	111	6.10	6.27
BLANK	Missing or Age less than 40 or Female Notes: SEX = 1 and AGE => 40 and PSATEST = 1 and PSATIME = missing or SEX = 1 and AGE => 40 and PSATEST = missing or SEX = 1 and AGE = < 40 or SEX = 2	4,344		

Respondents aged 50+ that have had a blood stool test within the past two years

CalculatedVaria 20.1 Calculated Variables

bles:

Column: 1291 SAS Variable Name: _RFBLDS2

Prologue:

Description: Respondents aged 50+ that have had a blood stool test within the past two years

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes Notes: AGE => 50 and BLDSTOOL = 1 and LSTBLDS3 = 1 or 2	918	22.57	22.59
2	No Notes: AGE => 50 and BLDSTOOL = 1 and LSTBLDS3 = 3 or 4 or AGE => 50 and BLDSTOOL = 2	2,988	73.45	73.70
9	Don't know/Not Sure/Refused Notes: AGE => 50 and BLDSTOOL = 1 and LSTBLDS3 = 7 or 9 or AGE => 50 and BLDSTOOL = 7 or 9 or AGE = 7 or 9 or missing	162	3.98	3.71
BLANK	Missing or Age less than 50 Notes: AGE => 50 and BLDSTOOL = 1 and LSTBLDS3 = missing or AGE => 50 and BLDSTOOL = missing or AGE < 50	2,097		

Respondents aged 50 or older that have had a sigmoidoscopy or colonoscopy

Calculated Variables

bles:

Column: 1292 SAS Variable Name: _RFSIGM2

Prologue:

Description: Respondents aged 50 or older that have had a sigmoidoscopy or colonoscopy

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	2,351	57.88	61.98
	Notes: AGE => 50 and HADSIGM3 = 1			
2	No	1,606	39.54	35.20
	Notes: AGE \Rightarrow 50 and HADSIGM3 $=$ 2			
9	Don't know/Not Sure/Refused	105	2.58	2.82
	Notes: AGE \Rightarrow 50 and HADSIGM3 $=$ 7 or 9			
BLANK	Missing or Age less than 50	2,103		
	Notes: AGE \Rightarrow 50 and HADSIGM3 \Rightarrow missing or AGE \Rightarrow 7 or 9 or missing or			
	AGE < 50			

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Ever been tested for HIV calculated variable

Calculated Varia 21.1 Calculated Variables Type: Num

bles:

Column: 1293 SAS Variable Name: _AIDTST2

Prologue:

Description: Adults aged 18-64 that have ever been tested for HIV

Value	Value Label	Frequency	Percentage	Weighted Percentage
1	Yes	1,293	34.13	37.44
	Notes: $18 \le AGE \le 64$ and HIVTST5 = 1			
2	No	2,356	62.20	60.62
	Notes: $18 \le AGE \le 64$ and HIVTST5 = 2			
9	Don't know/Not Sure/Refused	139	3.67	1.93
	Notes: 18 <= AGE <= 64 and HIVTST5 = 7 or 9 or AGE = 7 or 9 or Missing			
BLANK	Missing or Age greater than 64	2,377		
	Notes: 18 <= AGE <= 64 and HIVTST5 = missing or AGE > 64			

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